ALCATEL
home & business phones

ALCATEL T76

USER GUIDE
GUIDE UTILISATEUR
GUÍA DEL USUARIO
MANUAL DO UTILIZADOR
ISTRUZIONI OPERATIVE
ΟΔΗΓΟΣ ΧΡΗΣΗΣ
THUISGEBRUIKERS GIDS
MANUAL DE UTILIZARE
NÁVOD K OBSLUZE
HASZNÁLATI UTMUTATÓ
KORISNIČKO UPUTSTVO

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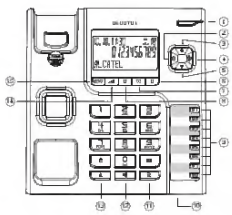
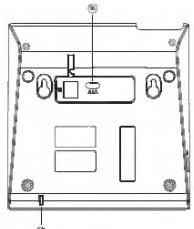


Fig 1.



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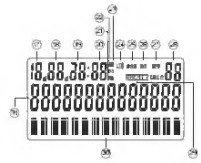

Fig 3

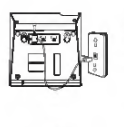

Fig 4

Fig 5

ENGLISH

PLEASE READ THIS USER'S GUIDE BEFORE USING YOUR PHONE

BASE STATION KEYS:

1. Ring indicator
3. ▲ Up rolling
5. ▼ Down button
7. Phonebook button
9. Memory button
11. Flash button
13. Redial button
15. Menu button
2. Delete button
4. Ok/ button
6. Mute button
8. Programme button
10. Microphone
12. Speaker button
14. Speaker volume switch
16. Ringer volume switch

DISPLAY ICONS:

17. Month
19. Hour
21. Afternoon
23. Morning
25. Note
27. New Call*
29. Call waiting*
31. Phone number display*
18. Day
20. Minute
22. Voice mail
24. Speakerphone
26. Repeat
28. Call-log number*
30. Name display*

* Subject to subscription and availability of the service from the users line operator.

INSTALLATION AND SETUP

Your phone should be placed on a level surface, such as a desk or table top, or you can mount it on a wall.

DESKTOP INSTALLATION

1. Connecting the handset.
2. Connecting the telephone line.

WALL MOUNT INSTALLATION

1. Orientate the wall mounting bracket as shown in the following layout:

The bracket is designed to keep this unit in place when the telephone is vertical on the wall.

2. Install the base unit to the wall but then plug the ADSL line cord into junction box and the other end into the master telephone as jack marked " " (Fig. 4)
3. Fix the telephone on the wall. (Fig. 5)

SET LANGUAGE AND FLASHTIME TO OPERATE CORRECTLY ON YOUR NETWORK:

- Press the MENU key / ▲ or ▼ **SELECT LANGUAGE** / MENU / ▲ or ▼ to select language **Deutsch** / MENU / ✓
- Press the MENU key / ▲ or ▼ **SET FLASH TIME** / MENU / ▲ or ▼ to select flash time **FLASH 100ms** / **FLASH 300ms** / **FLASH 600ms** or **FLASH 1000ms** / MENU / R

USING THE PHONE

RECEIVE AND END A CALL

- ◀ / ✓
- ◀ / , / ✓
- , / ✓
- , / ◀ / , / ✓

MAKE A CALL

- ◀ to enter number before or after dialling your number e.g.
- dial number / ✓
- From redial list:
  1. ▲ / ◀ or
  2. or ◀ / ▲
- From caller list*:
  1. ▲ or ▼ to select the caller number / ◀ or
  2. ▲ or ▼ to select the caller number / ... to add another caller to the dialled number / ◀ or
- From direct memories:
  1. to select memory location from M1-M9 or ... ◀ or
  2. or ◀ / M to select memory location from M1-M9 or + ...

MUTE THE MICROPHONE:

In off-hook state, you can press the button to access mute function. When mute is on, the MUTE appears on the screen. Press the button or hang up to resume normal conversation.

DELETE CALLER ID NUMBER:

- Delete a Caller ID number: ▲ or ▼ to select the number /
- Delete all Caller ID numbers: ▲ or ▼ to select the number / long press to confirm DELETE ALL? /

STORE NUMBER:

- Store a telephone number: ... / ... to select memory location or to select M1-M9 / ... to input number / ... to select memory location, or to select M1-M9 / to confirm number entering / ... to input name / ✓.
- Store an incoming call number: ▲ or ▼ to select the number / ... to select memory location, or to select M1-M9 / to confirm number entering / ... to input name / ✓.
- Store an outgoing number: to select the number / ... to select memory location, or to select M1-M9 / to confirm number entering / ... to input name / ✓.

REVIEW AND DIAL BACK AN OUTGOING NUMBER:

- Review an outgoing number: ...
- Dial back an outgoing number: ... / ◀ or .

DELETE AN OUTGOING NUMBER:

- Delete an outgoing number: ... / .
- Delete all outgoing numbers: ... / long press to enter DELETE ALL? / .

GENERAL SETTINGS

SETTING DATE AND TIME:

- Press on MENU key / ▲ or ▼ select **DATE/TIME** / MENU / ... / ▲ or ▼ to enter Year, Month, Day, Hour and Minute / MENU / ✓.

SETTING LOCAL AREA CODE:

- Press on MENU key / ▲ or ▼ select **LOCAL AREA CODE** / MENU / ... to enter a local area code / MENU / ✓.

SETTING LONG DISTANCE COUNTRY CODE:

- Press on MENU key / ▲ or ▼ select **LONG DIST CODE** / MENU / ... to enter a long distance country code / MENU / ✓.

SETTING TONE OR PULSE:

- Press on MENU key / ▲ or ▼ **SET TONE/PULSE** / MENU / ▲ or ▼ to select **TONE DIAL** or **PULSE DIAL** / MENU / S.

SAFETY

Do not use your telephone to notify a gas leak or other potential explosive hazard, do not open your device to avoid risk of electrical salute. Your telephone must be located in a dry place away from rain, humidity and direct sunlight conditions.

ENVIRONMENT

This symbol means that your inoperative electronic appliance must be collected separately and not mixed with the household waste.

Help us to protect the environment in which we live!

CONFORMITY CE

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FRANÇAIS

VEUILLEZ LIRE CE MODE D'EMPLOI AVANT D'UTILISER VOTRE TÉLÉPHONE

TOUCHES DE LA STATION DE BASE :

1. Voyant indiquant un ensonnrie
3. ▲ Touche Haut
5. ▼ Touche Bas
7. Touche Répertoire
9. Touche Mémoire
11. Touche de flashing
13. Touche BIS
15. Touche Menu
2. Touche Supprimer
4. Touche Stelle
6. Touche Secret
8. Touche Programme
10. Micro
12. Touche Mains-libres
14. réglage du volume du haut-parleur
16. réglage du volume de la sonnerie

DISPLAY ICONS:

17. Mois
19. Heure
21. Après midi (P.M.)
23. Matin (A.M)
25. Secret
27. Nouvel appel reçu*
29. Signal sonne en attente*
31. Affichage du numéro de téléphone*
18. Jour
20. Minute
22. Message vocal
24. Mains libres activé
26. Répéter
28. Appels au journal des appels*
30. Affichage du nom*

* Sous réserve d'abonnement au service auprès d'opérateur de téléphonie des

INSTALLATION ET CONFIGURATION

Votre téléphone doit être placé sur une surface plane ou vous pouvez le fixer à un mur.

INSTALLATION DU TELEPHONE

1. Brancher le combiné.
2. Brancher la ligne téléphonique.

INSTALLATION MURALE

1. Faites pivoter le support mural comme indiqué sur le schéma suivant :

Le boulon permet de garder le combiné en place lorsque le téléphone est en position murale.

2. Brancher une extrémité du cordon de ligne fourni le connecteur situé sous la base "Prises Icon". (Fig 4), puis l'autre extrémité à la prise murale "".
3. Fixez le téléphone sur la mur comme indiqué sur la schéma suivant. (Fig. 5)

CHANGER LE TEMPS DE FLASHING (si nécessaire):

- Appuie sur le touche MENU / ▲ou ▼ **SELECT LANGUAGE** / MENU / ▲ou ▼ pour sélectionner la langue **Deutsch** / MENU / S
- Appuie sur le touche MENU / ▲ou ▼ **SET FLASH TIME** / MENU / ▲ou ▼ to select flash time sélectionner le temps du **flashing** 100 / 300 / 600 ou 1000 / MENU / R
  si temps de **flash** réglage est incorrect la France est sur 300ms.

UTILISATION DE VOTRE TÉLÉPHONE

RECEVOIR ET METTRE FIN À UN APPEL

- Appuyer sur ◀ pour émettre un appel, et sur ◀ pour mettre du si votre appel. Ou
- ◀ / , / ✓
- , / ✓
- , / ◀ / , / ◀

ÉMETTRE UN APPEL

- ◀ ou , avant ou après le composition du numéro, ou
- Composer le numéro / ✓
- Depuis la liste bis:
  1. ▲ / ◀ ou
  2. ou ◀ / ✓
- Depuis le journal des appels*:
  1. ▲ ou ▼ sélectionner le correspondant à appeler / ◀ ou
  2. ▲ ou ▼ sélectionner le correspondant à appeler / ... pour insérer un préfixe avant le numéro sélectionné / ◀ ou
- Depuis les mémoires directes:
  1. pour sélectionner une des touches directes allant M1-M9 ou ... ◀ ou
  2. ou ◀ / M pour sélectionner une des touches directes M1-M9 ou ... .

DÉSACTIVER LE MICROPHONE:

de mode décroché, l'utilisateur peut appuyer sur le bouton pour annuler la fonction secret. Lorsque secret est activé, MUTE est affiché. Appuyez sur le bouton pour quitter la fonction secret et reprendre en mode de conversation normal.

EFFACER UN NUMÉRO DU JOURNAL DES APPELS:

- Effacer un numéro dans le journal des appels: ▲ ou ▼ pour sélectionner le numéro /
- Effacer tous les numéros dans le journal des appels: ▲ou ▼ sélectionner un des numéros / appui long pour confirmer TOUT EFFACER? /

ENREGISTRER UN NUMÉRO:

- Enregistrer un numéro: ... pour sélectionner l'emplacement mémoire, ou pour sélectionner M1-M9 / ... pour saisir le numéro / ... pour sélectionner l'emplacement mémoire, ou pour sélectionner M1-M9 / pour confirmer / ... pour saisir le nom / ✓.
- Enregistrer un des derniers numéros composés: ... pour sélectionner le numéro / ... pour choisir l'emplacement mémoire dans le répertoire, ou pour choisir M1-M9 / pour confirmer l'enregistrement / ... pour saisir le nom / ✓.

ET RAPPELER UN CORRESPONDANT:

- Parcourir la liste des dernières numéros composés: ... .
- Appuyer un des dernières numéros composés: ... / ou .

EFFACER UN NUMÉRO COMPOSÉ:

- Effacer un des derniers numéros composés: ... / .
- Effacer tous les numéros composés: ... / appui long pour sélectionner TOUT EFFACER? / .

AUTRES RÉGLAGES

RÉGLER LA DATE ET L'HEURE:

- Appuie sur la touche MENU / ▲ou ▼ pour sélectionner **DATE/HEURE** / MENU / ... / ▲ou ▼ pour saisir Mois, Jour, Heure et Minute / MENU / ✓.

PROGRAMMER LE CODE LOCAL (PRÉFIXE):

- Appuie sur la touche MENU / ▲ou ▼ pour sélectionner **CODE ZONE LOCAL** / MENU / ... pour saisir le code / MENU / R.

PROGRAMMER LE CODE LONGUE DISTANCE (INDICATIFS PAYS):

- Appuie sur la touche MENU / ▲ou ▼ sélectionner **CODE LONG DIST** / MENU / ... pour saisir la code / MENU / ✓.

RÉGLER LE MODE DE NUMÉROTATION: FRÉQUENCES VOCALES/DÉCIMALES:

- Appuie sur la touche MENU / ▲ou ▼ pour sélectionner **FREQ VOC / DEC** / MENU / ▲ou ▼ pour choisir Fréquences vocales ou décimales / MENU / R.

SECURITE

Votre poste téléphonique n'est être installé dans un endroit sec, à l'abri de la chaleur, de l'humidité et des rayons directs du soleil. Pour éviter les interférences avec, éloignez la poste téléphonique d'au moins 1 mètre de tout appareil électrique et autre téléphone.

ENVIRONNEMENT

Ce symbole signifie que votre appareil électronique hors d'usage doit être collecté séparément et non jeté avec les déchets ménagers. Dans ce but, l'Union européenne a institué un système de collecte et de recyclage spécifique dont les fabricants ont la responsabilité.

Aidez-nous à préserver l'environnement dans lequel nous vivons !

CONFORMITE CE

Le logo imprimé sur l'appareil atteste que ce dernier est conforme aux exigences essentielles et à toutes les directives pertinentes. Vous pouvez consulter cette déclaration de conformité sur notre site Web www.alcatel-home.com

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ESPAÑOL

ASEGÚRESE DE LEER ESTA GUÍA DEL USUARIO ANTES DE UTILIZAR SU TELÉFONO

TECLAS DE LA BASE DEL TELÉFONO:

1. Indicación de recepción de llamada
3. ▲ Tecla de desplazamiento al anterior ítem
5. ▼ Tecla de desplazamiento al Descendente
7. Tecla de el agenda telefónico
9. Tecla de memorización
11. Tecla de flash de Flash (llamadas en espera)
13. Tecla de rellamada/bis
15. Tecla de selección de menú
2. Tecla de eliminación
4. Tecla Sterle
6. Tecla Secret
8. Tecla Programme
10. Micro
12. Tecla Manos-libres
14. ajustar el volumen del altavoz
16. ajustar el volumen del timbre

PANTALLA DE ICONOS:

17. Mes
19. Hora
21. Tarde
23. Mañana
25. Anotación
27. New Call*
29. Llamada en espera*
31. Número de teléfono*
18. Día
20. Minutos
22. Correo de voz
24. Altavoz
26. Repetir
28. Nombre para recordar*
30. Nombre para recordar*

* Sujeto a la disponibilidad y rentabilidad del servicio de garantía en cuanto a llamada a través del proveedor de servicios de telefonía fija.

INSTALACIÓN Y CONFIGURACIÓN

Puede ubicar su teléfono sobre una superficie nivelada, tal como un escritorio o bien puede montarlo en la pared.

INSTALACIÓN DE ESCRITORIO

1. Conecte el auricular.
2. Conecte la línea telefónica.

INSTALACIÓN MONTAJE EN PARED

1. Gire la tapa para la instalación en panel según se muestra en la siguiente:

Find extra area demande para mantener la unidad en su lugar cuando el teléfono se encuentra en posición vertical en una pared.

2. Coloque la unidad base en la pared y luego enchufe un extremo del cable de línea en la caja de conexión y el otro extremo en la toma principal de línea telefónica que tiene el almacén" ". (Fig. 4)
3. Ajuste la teléfono en la pared según se muestra en la siguiente imagen. (Fig. 5)

SET LANGUAGE AND FLASHTIME TO OPERATE CORRECTLY ON YOUR NETWORK:

- Pulsación en la tecla MENU / ▲o ▼ **SELECCIONA** / MENU / ▲ o ▼ para seleccionar el idioma **Deutsch** / MENU / ✓
- Pulsación en la tecla MENU / ▲o ▼ seleccione **FLASH** / MENU / ▲ o ▼ para seleccionar el tiempo de corte adecuado (FLASH): **TECLA R 100ms** / **TECLA R 300ms** / **TECLA R 600ms** or **TECLA R 1000ms** / MENU / ✓

LAS OPERACIONES DEL TELÉFONO

Recibir y finalizar una llamada

- ◀ / ✓
- ◀ / , / ✓
- , / ✓
- , / ◀ / , / ✓

Realizar una llamada

- ◀ antes o después de marcar la número de teléfono o, marque el número /
- Desde la lista de rellamadas :
  1. ▲ / ◀ /
  2. o ◀ / ✓
- Desde la registro de llamadas*:
  1. ▲ o ▼ para seleccionar el número del registro deseado / ... agregue un número antes del número seleccionado / ◀ o
- Desde las teclas de memorias directas :
  1. para seleccionar la ubicación de la memoria M1-M9 o ... ◀ o ... / ◀ o
  2. o ◀ / M para seleccionar la ubicación de el memoria de M1-M9 o ... .

SILENCIAR (MUTE) EL MICRÓFONO:

Con el teléfono descolgado, el usuario puede pulsar el botón para acceder a la función de silencio. Cuando la silencio está activado, el indicador de silencio se mostrará en la pantalla. Pulse el botón para salir de el función de silencio y regresar al modo activo.

BORRAR UN NÚMERO DEL IDENTIFICADOR DE LLAMADAS:

- Borrar un número de identificador de llamadas: ▲ o ▼ para seleccionar un número /
- Borrar todos los números del identificador de llamadas / mantenga presionado para confirmar BORRAR TODO? /

GUARDAR UN NÚMERO DE TELÉFONO:

- Guardar un número de teléfono: ... / ... seleccionar el ubicación en la memoria / para seleccionar M1-M9 / ... para marcar el número / ... para ingresar el número / ✓.
- Guardar un número del registro de llamadas entrantes: ▲ o ▼ para seleccionar el número / ... / ... para seleccionar la ubicación en la memoria, o para seleccionar M1-M9 / para confirmar la número seleccionado / ... para ingresar el nombre / ✓.
- Guardar un número del registro de llamadas salientes: ... para seleccionar el número / ... / ... para seleccionar la ubicación en

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Specifications

Accuracy at normal temperature: ±15 seconds a month

Display capacity:

- Regular timekeeping
  Hour, minute, second, am/pm, year, month, date and day on its double display
  Time format: 12-hour and 24-hour
  Calendar system:
  - (Module No. 437/438) Auto-calendar pre-programmed to the year 2079
  - (Module No. 3208) Auto-calendar pre-programmed from the year 2000 to 2099
- Calculator mode
  8 digits (7 digits for negatives)
  Abilities: Four basic calculations, chain & mixed operations, constants for + / – / × / ÷, power calculation
  Decimal point: Full floating with underflow
  Overflow check: Indicated by the "E" sign, locking the calculator mode
- Stopwatch mode
  Measuring unit: 1/100 second
  Measuring capacity: 23 hours, 59 minutes, 59.99 seconds
  Measuring modes: Elapsed time, lap time, two finishes
- Dual time mode
- Daily alarm mode
- Hourly time signal

Battery:

- (Module No. 437/3208)
  One lithium battery [Type: CR2016]
  Approx. 5 years operation on type CR2016
  (Includes the alarm for 20 seconds and calculation for 1 hour per day)
- (Module No. 438)
  One lithium battery [Type: CR1616]
  Approx. 3 years operation on type CR1616
  (Includes the alarm for 20 seconds and calculation for 1 hour per day)

NOTE: THERE IS NO WAY unit components can be damaged or malfunction, due to misoperation of buttons. If confusing information appears on the display it means entry sequence was incorrect. Please read the manual and try again.

TABLE OF CONTENTS - TABLE DES MATIERES - TABLA DE CONTENIDOS

ENGLISH

1 GENERAL INFORMATION 4
1-1. General Identification
1-2. Safety Features
2 IMPORTANT SAFETY PRECAUTIONS 6
2-1. Safety Labels
2-2. Kickback Information
2-3. Important Safety Instructions
3 ASSEMBLY INSTRUCTIONS 16
3-1. Introduction
3-2. Tools for Assembly
3-3. Assembly Requirements
3-4. Guide Bar / Saw Chain Installation
3-5. Saw Chain Tension Adjustment
3-6. Filling Oil Tank
3-7. Selecting the Proper Extension Cord
4 OPERATING INSTRUCTIONS 23
4-1. To Start Saw
4-2. To Stop Motor
4-3. Chain and Bar Lubrication
4-4. CHAIN BRAKE® / Hand Guard
4-5. Extension Cords
5 GENERAL CUTTING INSTRUCTIONS 30
5-1. Felling
5-2. Limbing
5-3. Bucking
5-4. Bucking Using Sawhorse
6 BAR / CHAIN MAINTENANCE 36
6-1. Guide Bar Maintenance
6-2. Chain Maintenance Instructions
7 PREVENTIVE MAINTENANCE 42
7-1. Preventive Maintenance
WARRANTY 44

FRANCAIS

1 RENSEIGNEMENTS GENERAUX 4
1-1. Identification des Principaux Eléments
1-2. Dispositifs de Sécurité
2 INSTRUCTIONS DE SECURITE IMPROTANTES 6
2-1. Etiquettes avertissement
2-2. Renseignements Concernant les Rebonds
2-3. Instructions de Sécurité Importantes
3 MONTAGE 16
3-1. Introduction
3-2. Outils pour Montage
3-3. Montage d'Eléments
3-4. Montage du Guide-Chaîne et de la Chaîne
3-5. Réglage de la Tension de la Chaîne
3-6. Remplissage du Réservoir á Huile
3-7. Choix d'un Ptolongateur Electrique Approprié
4 FONCTIONNEMENT 23
4-1. Démarrage de la Tronçonneuse
4-2. Arrét du Moteur
4-3. Lubrification du Guide-Chaîne et de la Chaîne
4-4. CHAIN BRAKE® (frein de chaine) / Arceau Protecteur
4-5. Prolongateurs Electriques
5 INSTRUCTIONS POUR LA COUPE 30
5-1. Abattage
5-2. Ebranchage
5-3. Tronçonnage
5-4. Tronçonnage sur Chevaletr
6 ENTRETIEN DU GUIDE-CHAINE ET DE LA CHAINE . 36
6-1. Entretien du Guide-Chaîne
6-2. Entretien de la Chaîne
7 ENTRETIEN 42
7-1. Entretien Prèventif
GARANTIE 45

ESPAÑOL

1 INFORMACION GENERAL 4
1-1. Identificación General
1-2. Aspectos de Seguridad
2 PRECAUCIONES DE SEGURIDAD IMPORTANTES .6
2-1. Etiquetas de Seguridad
2-2. Información del Contragolpe
2-3. Instrucciones Importantes de Seguridad
3 INSTRUCCIONES DE ENSAMBLADO 13
3-1. Introducción
3-2. Herramientas Para el Ensamblado
3-3. Requerimientos Para el Ensamblado
3-4. Instalación de la Barra Guía / Cadena de la Sierra
3-5. Ajúste de la Tensión de la Cadena de Sierra
3-6. Llenando el Tanque de Aceite
3-7. Seleccionando el Cable de Extensión Correcto
4 INSTRUCCIONES DE OPERACION 23
4-1. Para Arrancar la Sierra
4-2. Para Apager el Motor
4-3. Lubricación de la Barra / Cadena de la Sierra
4-4. CHAIN BRAKE® / Gaurdamanos
4-5. Cables de Extensión
5 INSTRUCCIONES GENERALES DE CORTADO . . .30
5-1. Talando
5-2. Desramando
5-3. Leñado
5-4. Leñado Usando un Caballete Para Aserrar
6 MANTENIMIENTO DE LA BARRA /CADENA 36
6-1. Mantenimiento de la Barra Guia
6-2. Instrucciones de Mantenimiento de la Cadena
7 INSTRUCCIONES DE MANTENIMIENTO 42
7-1. Mantenimiento Preventivo
POLIZIA DE GARANTÍA 46

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PREPARING TO USE YOUR REFRIGERATOR

Unpacking Your Refrigerator

1. Remove all packaging material. This includes the foam base and all adhesive tape holding the refrigerator accessories inside and outside. Slide out and remove the plastic or foam guard used to protect the compressor from shipping damage due to vibration and shock.
2. Inspect and remove any remaining packaging, tape or printed materials before powering on the refrigerator.
3. Check to be sure you have all accessories and parts listed in the Parts and Features section.

Proper Air Circulation

To ensure that your refrigerator works at the maximum efficiency it was designed for, you should install it in a location where there is proper air circulation, plumbing and electrical connections.

The following are recommended clearances around the refrigerator:

Sides..... 3/4 inches (19mm)
Top..... 2 inches (50mm)
Back..... 2 inches (50mm)

Electrical Requirements

Make sure there is a suitable power outlet (115 volts, 15 amps) with proper grounding to power the refrigerator.

WARNING: NEVER cut off the third grounding prong in order to no effective grounding for the refrigerator and may result in serious accommodate a two prong outlet. This is a dangerous practice since it provides injury from electrical shock.

OPERATING YOUR REFRIGERATOR

Installation

Your refrigerator is designed for freestanding installation only. It should not be recessed or built-in. Place the refrigerator on a floor strong enough to support it fully loaded. When moving the refrigerator, never tilt it by more than a 45 degrees angle. This could damage the compressor and the sealed system.

If the refrigerator has been tilted more than 45 degrees, let it stand in an upright position for at least 24 hours prior to plugging it into the power source. This will allow the refrigerant to settle and reduce the possibility of a malfunction in the cooling system.

Plug the refrigerator into an exclusive, properly installed grounded wall outlet. Do not under any circumstances cut or remove the third (grounding) prong from the power cord. See the WARNING in Electrical Requirements on the previous page. Any questions concerning power and/or grounding should be directed toward a certified electrician or a Sears or other qualified service dealer.

After plugging the appliance into a wall outlet, allow the unit to cool down for 2-3 hours before placing food into the refrigerator.

Installation Limitations

Do not install your refrigerator in any location not properly insulated or heated, such as a garage, etc. Your refrigerator was not designed to operate in temperature settings below 55° Fahrenheit. Select a suitable location for the refrigerator on a hard even surface away from direct sunlight or heat sources such as radiators, baseboard heaters, cooking appliances, etc.

6/8/10

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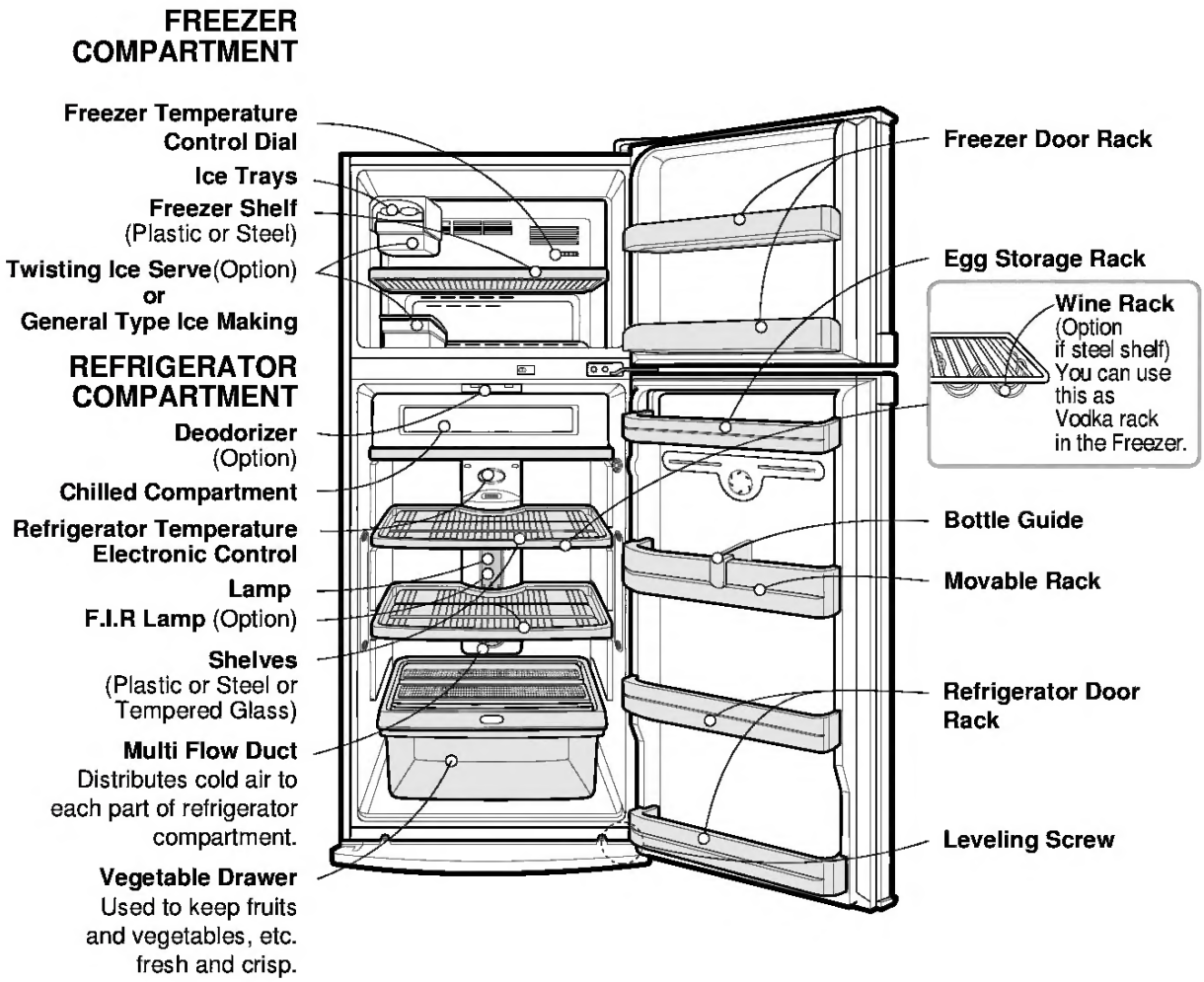
2. PARTS IDENTIFICATION


FREEZER COMPARTMENT
Freezer Temperature Control Dial
Ice Trays
Freezer Shelf (Plastic or Steel)
Twisting Ice Serve(Option) or General Type Ice Making
REFRIGERATOR COMPARTMENT
Deodorizer (Option)
Chilled Compartment
Refrigerator Temperature Electronic Control
Lamp
F.I.R Lamp (Option)
Shelves (Plastic or Steel or Tempered Glass)
Multi Flow Duct
Distributes cold air to each part of refrigerator compartment.
Vegetable Drawer
Used to keep fruits and vegetables, etc. fresh and crisp.
Freezer Door Rack
Egg Storage Rack
Wine Rack (Option if steel shelf) You can use this as Vodka rack in the Freezer.
Bottle Guide
Movable Rack
Refrigerator Door Rack
Leveling Screw

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To Avoid Damaging Your Appliance

- Do not line your oven with aluminium foil and do not place a baking tray or dish on the oven floor, otherwise the oven enamel will be damaged by the resulting build up of heat.
- Juice from fruit that drips from baking trays will leave marks that cannot be removed. For very moist cakes, use the universal baking tray.
- Do not put any weight on the oven door when it is open.
- Never pour water directly into the hot oven. The enamel may be damaged.
- Using force, especially on the edges of the front glass panel, may break the glass.
- Do not store inflammable objects in the oven. They may ignite when the oven is switched on.
- Do not store moist food in the oven. The enamel may be damaged.

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6: Operation-1

Switching On and Off

Connect power to all system units, switch the mains on. Switch on all the source units including M-DAC+, and then switch on the power amplifier.

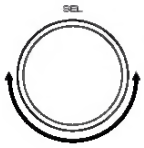
When switching on: The power LED illuminates.

When switching off: Switch off any power amplifiers, unless they are trigger enabled, and then the source units including M-DAC.

Standby Mode

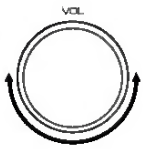
Audiolab M-DAC+ will be in standby made when powered on. Press the ⏻ button to bring M-DAC+ aut of standby, the power indicator LED becomes brighter and the display shows the welcome screen. You can activate the "auto standby" function by halding the ⏻ button for 3 seconds. Using this "auto standby" function, M-DAC+ will automatically go into standby mode when there is na signal input or operation for 20 minutes, when the power indicator LED becomes dim.

Source Select



Rotate the SEL knob an the front panel ta select different source inputs. M-DAC+ has COAX1, COAX2, OPT1, OPT2, AES3, iPod docking and PC USB - In total 7 signal inputs available.

Altering the Volume Level



Rotate the VOL knob on front panel to alter the volume level.

The range is -80dB to +3dB, the factory default volume is -20dB. If the volume is set to lower than -20dB when unit is shut down, the default volume will be the last used value when the unit next starts up. If the volume is set to higher than -20dB, the default volume will be -20dB when the unit next starts up.

Pressing the VOL knob on the front panel or the MUTE button on the remote control can toggle the sound on/off.

Switching the display on and off

Press the DISPLAY button on the remote control to cycle through the display settings.

Press the DISPLAY button to select between Display High, Display Low and Display Off. Each press of the DISPLAY button will select the next display setting.

When the display is set to OFF: Pressing any key will bring the display on. After a few moments the display will again switch off.

Note: Switching the M-DAC+ off and on again restores the display settings to high.

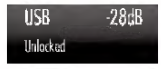
Footnotes on the Display

The M-DAC+ provides a true reading of the digital input frequency. For example when a stable 44.1kHz input is present you may see the display vary between 44.100k and 44.1001k. This indicates an error of 1Hz in 44.100kHz and is insignificant. A less stable source may vary more. This option may be disabled in the menu if you prefer.

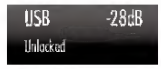
When the digital input is off, M-DAC+ display always shows the nominal value.

Playing a USB input

Install the Audiolab Audio Driver from the CD-ROM provided as an accessory. The installation instructions are burnt on the CD-ROM, please refer to the file when installing the software. Connect your computer to M-DAC+ via USB cable (type A to Type B), change the Play mode to USB input using the handset or the button on the front panel.



"Unlocked" will be displayed if there is no input signal to the USB input. When you play a file the digital inputs will lock onto the input data as soon as there is an input signal for USB. The display screen will then indicate the presence of a digital signal and show the output sampling frequency of the music file in your computer.



If the input sampling frequency is 384kHz, the display shows PCM384 kHz.

If the format of the music file is DSD64, the display shows DSD2.8MHz.

If the format of the music file is DSD128, the display shows DSD5.6MHz.

If the format of the music file is DSD256, the display shows DSD11.2MHz.

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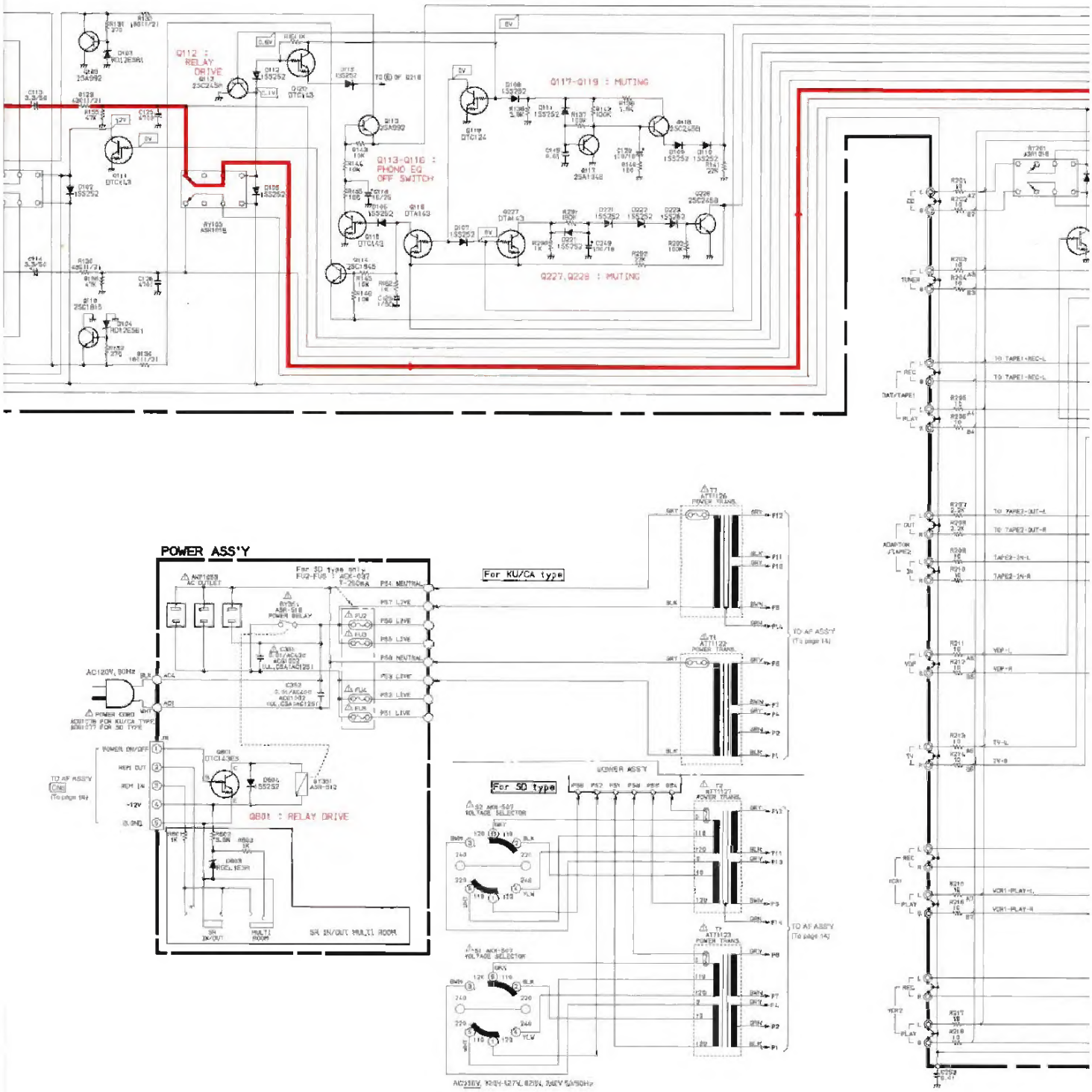

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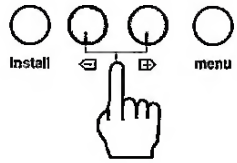
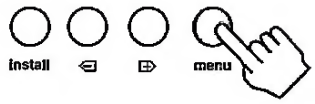
E. MANUAL SKIP Selection

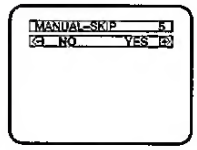
This feature anables you to skip those channels with bad signal manually.

2. Press the control + or — button to salect the **M-SKIP** moda.



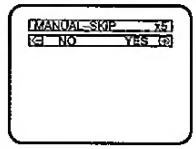
3. Press the **menu** button to activate the **M-SKIP** mode.



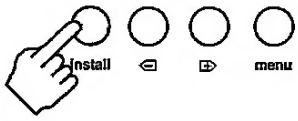


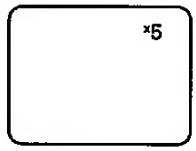
4. Press the control + button to select **YES** to skip the channel from the memory.

If you wish to skip other channal, prass the **CHANNEL** < or > button to select the desire channel and repeat step 4 as above. If not proceed to step 5.



5. Press the **install** button to exit.

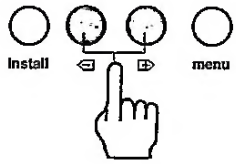




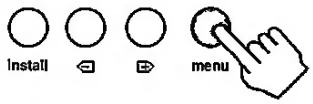
F. Adding Skipped Channels

This feeture enables you to add those chennels which you had skipped earlier back to the memory.

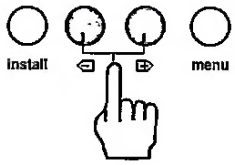
2. Press the control + or — button to select the **M-SKIP** mode.

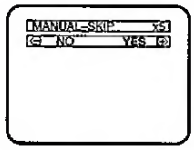


3. Press the **menu** button to activata the **M-SKIP** mode.

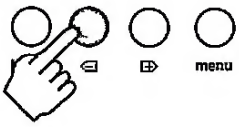


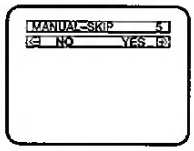
4. Press the control + or — button to salect the desired channel number to be added to the memory.



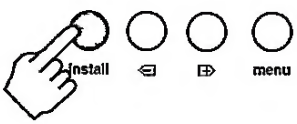


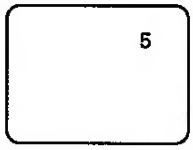
5. Press the control — button to select **NO** to add those channels to the memory.





6. Press the **install** button to exit.





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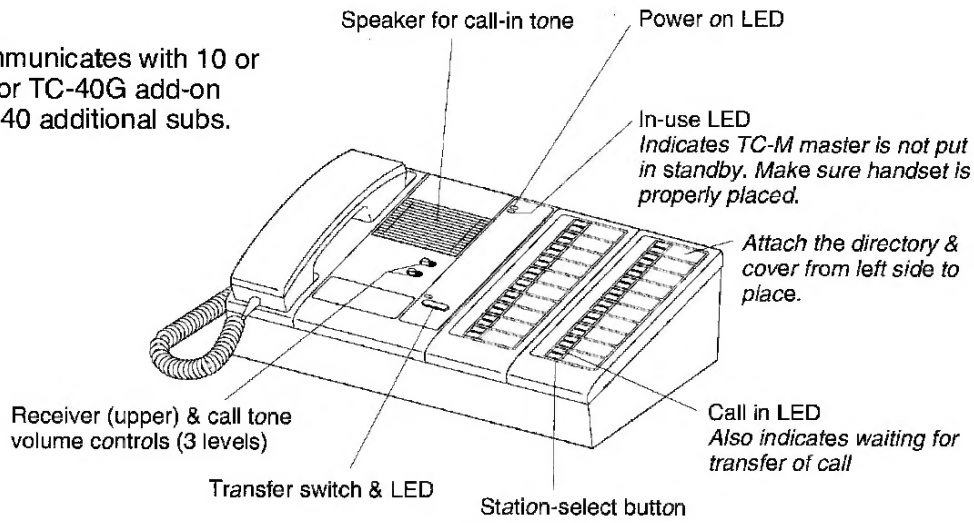
6 OPERATIONS

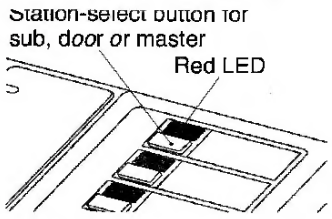
■ Single TC-M system

TC-(10, 20)M master communicates with 10 or 20 TB-SE subs. TC-20G or TC-40G add-on communicates with 20 to 40 additional subs.


Speaker for call-in tone
Power on LED
In-use LED
Indicates TC-M master is not put in standby. Make sure handset is properly placed.
Attach the directory & cover from left side to place.
Receiver (upper) & call tone volume controls (3 levels)
Call in LED
Also indicates waiting for transfer of call
Transfer switch & LED
Station-select button

■ TC-M single-master system

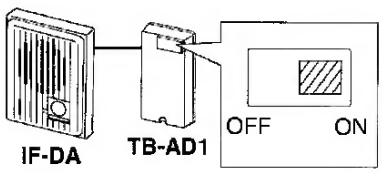
Calling and receiving



Do not press more than one buttons, when calling.

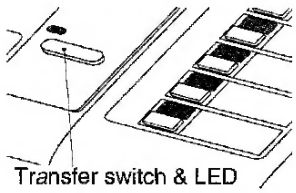
To call a TB-SE sub, the other master or audio door station pick up handset and depress a station-select button. When called by tremolo tone, pick up and depress the LED-lit select button. LED remains on while in communication. Communicating TC-M is notified of a call with a lit LED only. The audible call tone will resume when the handset is hung up.

Receiving a call from audio IE/IF door station



When the door station places a call with call button, a tremolo tone is activated on the TC-M, which stays on approx. 40 seconds. The master replies by selecting the station button that is lit. At the door station, when selected, a pretone is heard, unless it is muted at the TB-AD1, 10 adaptor.

"Transfer" allows two TB-SE subs to communicate with each other



When a master receives a call from sub A, requesting transfer of call, TC-M leaves sub A waiting, pressing a sub B select button. When sub B picks up the call (sub A hears a busy tone), TC-M depresses Transfer switch.
TC-M then reselects waiting sub A with red LED on. Three parties are on the line, and TC-M may hang up.

★ Door-to-master or master-to-master calls are not transferrable.
★ If transfer LED is lit when a transfer is not being made, it can be cleared by pressing "transfer" switch.

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EMPTYING & CLEANING THE DIRTY WATER TANK: CONTINUED

PLACING DIRTY WATER TANK IN BASE OF CLEANER

Lift front base of cleaner off carpeting with one hand.

Grasp handle and hook front of dirty water tank into base of cleaner, making sure front of dirty water tank is resting on the base (Diagram 2). The Dirty Water Tank has 3 tabs on the underside which MUST latch into the underside of the base of the cleaner. It is very important to lift the base of the cleaner off of the carpeting and hook the nozzle to the base so that the nozzle is flush with the base of the cleaner (Diagram 2a). Failure to install the Dirty Water Tank correctly (Diagram 2b), will result in poor dirty water pickup. The Dirty Water Tank will need to be emptied once or twice per fill up of the Clean Water Tank.

While making sure the front of the dirty water tank is resting on the base, place the rear of the tank into the base of the cleaner. Push handle down until it latches. **NOTE.** *Do not store cleaner with solution in reservoir or dirty water in dirty water tank. Mineral deposits and mildew can form which will affect the performance of your Carpet Shampooer.*

To empty dirty water tank, grasp handle with one hand and nozzle with the other and empty into sink. Replace dirt water tank lid.

Rinse dirty water tank and filter with hot tap water. Wipe and let dry thoroughly before storing to prevent mildew from forming. **NOTE** *Do not use any chemicals when cleaning.*

POUR VIDER ET NETTOYER LE RÉSERVOIR D'EAU SALE : SUITE

REMISE EN PLACE DU RÉSERVOIR D'EAU SALE DANS LA BASE DE L'ASPIRATEUR

Soulever la base avant de l'aspirateur de la roulette d'une seule main.

Remettre le couvercle du réservoir d'eau sale et le volet d'accessoires de tuyau en place. **REMARQUE :** *Ne pas utiliser de produits chimiques pour le nettoyage.*

Pour vider le réservoir d'eau sale, saisir la poignée d'une main et le suceur de l'autre et vider dans l'évier.

Tout en veillant à ce que le devant du réservoir d'eau sale repose sur la base placer l'arrière du réservoir dans la base de l'aspirateur. Appuyer sur la poignée jusqu'à enclenchement. **REMARQUE :** *Ne pas ranger l'aspirateur avec de la solution dans le réservoir ou de l'eau sale dans le réservoir d'eau sale. Des dépôts minéraux et de la moisissure peuvent se former et nuire aux performances de votre shampouineur de moquette.*

Saisir la poignée et accrocher le devant du réservoir d'eau sale dans la base de l'aspirateur, en veillant à ce que le devant du réservoir d'eau sale repose sur la base (Schéma 2). Réservoir d'eau sale. Le réservoir d'eau sale est muni de trois (3) pattes sur le dessous qui se verrouillent dans le dessous de la base de l'aspirateur. Il est très important de soulever la base de l'aspirateur de la moquette et d'accrocher le suceur à la base de l'aspirateur (Schéma 2a) Une mauvaise prise a lieu de la base de l'aspirateur (Schéma 2a) Une mauvaise installation du réservoir d'eau sale entraînerait une fonctionnalité inadéquate de l'eau sale (Schéma 2b) Le réservoir d'eau sale doit être vide une ou deux fois par remplissage du réservoir d'eau propre.

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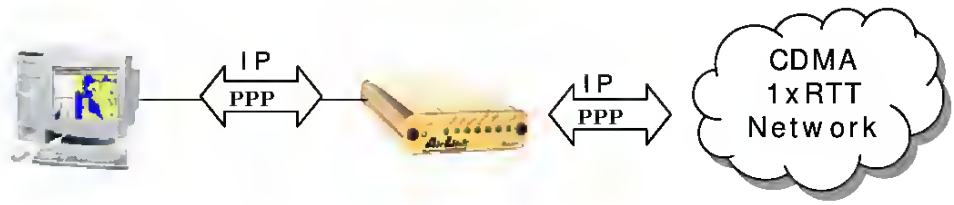
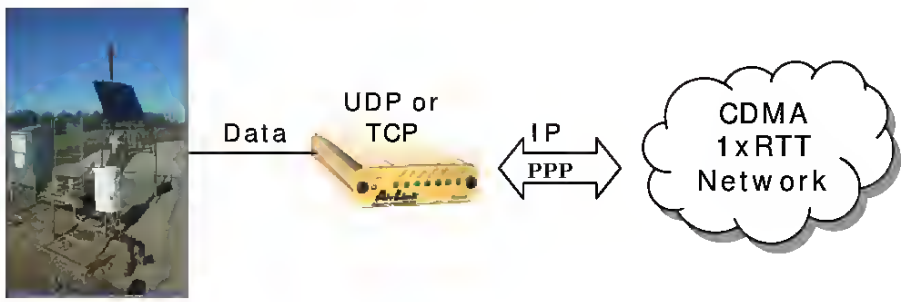
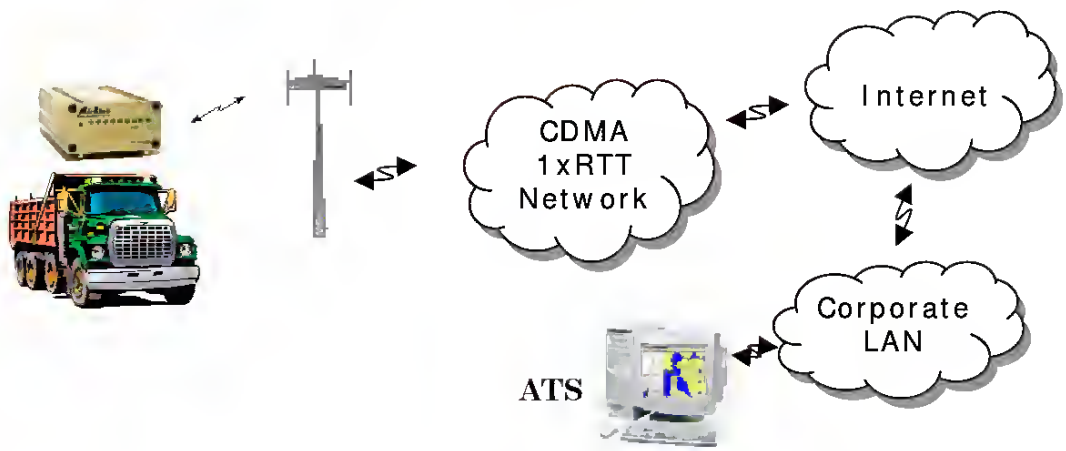
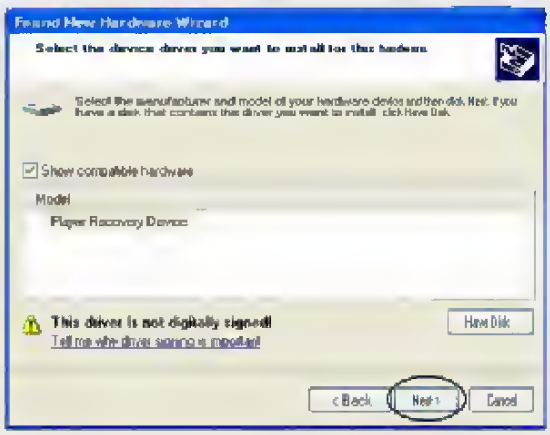
If the host establishes a PPP link to the AirLink modem, a second PPP link is created between the modem and the host. IP packets can then be sent to and received from the 1xRTT network.



If the host device is to send and receive data via the Raven, then the Raven can be configured to used either one of the UDP or TCP packet assembly/disassembly modes.







4) Firmware

If your operating system is WIN XP, the system will detect the player as a new hardware. If you want to install **Sigmatel MSCNSM Audio**, please do so according to the steps described above for the Player Recover Device software.

5) Disconnect the USB cable.

6) The above steps executed, the player will recover normally.

4- 7 Uninstall MP3 Manager

Run Uninstall in the Aigo Manager program group, choose Confirm in the dialog box. The manager software will automatically be deleted.

4-8 Upgradeable driver and Service

Please go to http://www.aigo.com to download new firmware for your Aigo Mp3 F155, then upgrade the player. Copy the downloaded file to the folder where you installed the F155 Manager (default is c;\Program Files\Aigo Digital Player). The upgrade method is the same as for the Firmware upgrade.

* Note: If the new version is a compressed file, please decompress the file first and then upgrade it. During the upgrading, please be sure the connection between player and PC is

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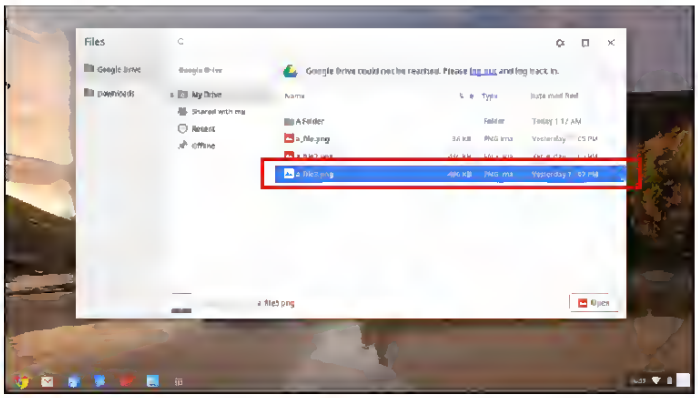
English

Enable offline access to Google Drive files

You can access files stored on your Google Drive while offline, but first you must enable offline access:

1. In the Apps panel, click on the **Files** icon, then click on **Google Drive**.
2. Select the file (s) you want to access offline.
3. Right-click to bring up the context sensitive menu and click on **Available offline**. A check mark will appear to indicate the file is available offline.



Gmail

Composing an email

1. From the launcher, click on the **Gmail** icon.
2. Click **COMPOSE**.
3. Enter the recipient's email address, the subject, and the message.
4. When you are finished composing your message, click **Send**.

Google Docs

Creating a new document

1. From the launcher, click on the **Google Drive** icon ( ).
2. Click on **CREATE** and select the type of document you want to create.

YouTube

YouTube is a video-sharing website on which users can upload, share and view videos. You can access it by clicking the **YouTube** icon on the launcher.

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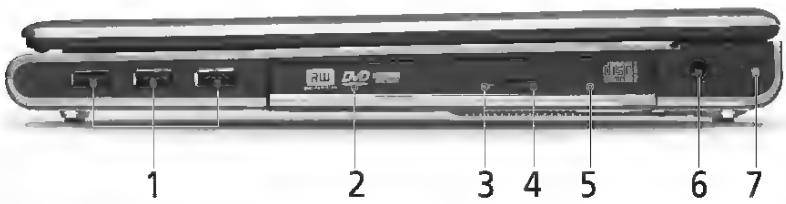
Right view



#	Item	Description
1	Three USB 2.0 ports	Connect to Universal Serial Bus (USB) 2.0 devices (e.g., USB mouse, USB camera).
2	Optical drive	Internal optical drive; accepts CDs or DVDs depending on the optical drive type.
3	LED indicator	Lights up when the optical drive is active.
4	Optical drive eject button	Ejects the optical drive tray.
5	Emergency eject hole	Ejects the optical drive tray when the computer is turned off.
6	Power jack	Connects to an AC adapter.
7	Security keylock	Connects to a Kensington-compatible computer security lock.

Note: The positions of the AcerMedia indicator, eject button and emergency eject hole may differ depending on the optical drive module installed.

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Replacing the battery of the key with remote control

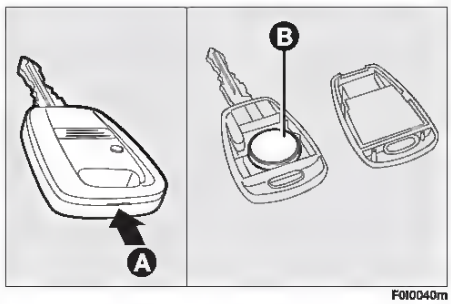
If when pressing the remote control button, the led on the key flashes briefly only once, the battery should be replaced with an equivalent one that can be purchased at common stores.

Battery replacement:

❒ open the plastic case by inserting a screwdriver in recess (A);

❒ remove the run-down battery (B) and insert the new one respecting the polarity;

❒ close the plastic case.



F0I0040m

Request for additional remote controls

The system can recognise up to 8 keys with incorporated remote control. Should a new key with remote control be necessary, contact a Fiat Dealership, taking with you the CODE card, a personal identity document and the car's ownership documents.

Used batteries are harmful to the environment. They should be disposed of as specified by law in the special containers provided, or take them to a Fiat Dealership, which will deal with their disposal.

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Power Cords

The ProLiant DL360 G2 server ships with an IEC-IEC power cord (PN 142257-002) used for rack mounting with high voltage Power Distribution Units (PDUs). For low voltage, stand-alone deployments or installation without a rack, country-specific power cord options are available.

U.S. & Japan models will ship with two power cords - IEC-IEC and country-specific cord:

- Power cord, US, IEC320-C13 to IEC320-C14, 10 A 250 V, Straight (10 ft / 2.5 meter) (PN 142257-002)
- Power cord, US, IEC320-C13 to NEMA 5–15P, 15 A 125 V, Straight (10 ft / 3 meter) (PN 103541-001)

High-Voltage Y-Cables

The Vertical-Mount PDU Bracket with a High-Voltage Cables kit includes 11 Y-cables, each of which is 3.0 m (10 ft) long. The single-cord PDU section is 1.8 m (6 ft) long, and the dual-cord server section is 1.3 m (4 ft) long. See Table 9 for part numbers.

Note: You do not need the Vertical-Mount PDU Bracket to mount any of the PDUs listed in Table 9; however, the Y-cables shipped with this kit may be used with the PDUs.

Y-cables have a single-cord section with an IEC connector that connects to the PDU, a dividing joint in the center, and a dual-cord section with IEC connectors that connect to the servers. One Y-cable supplies power from the PDU to two ProLiant DL360 G2 servers in the standard configuration.

CAUTION: When installing server power cords into the PDUs, ensure that the load is balanced among the output circuit breakers. Do not exceed the ratings of the circuit breakers.

Table 10. Compaq High-Voltage Power Cables

Description	Compaq Part #	Description
Vertical-Mount PDU Bracket with High-voltage Cables kit	166097-B21	This kit includes two sets of PDU brackets and 11 Y-cables. Each cable is 10-ft long with a 6-ft section on the single-side and 4-ft sections on the dual-side.
10A IEC-to-IEC Cables kit	142257-001 (6 ft) 142257-002 (8 ft) 142257-003(10 ft) 142257-006(4 5ft) 142257-007(4 5ft) kit of 15 cables	The IEC-to-IEC cables can be used either as individual power cords for the server or to extend the length of the high-voltage Y-cables. The cables are available in six-, eight-, and ten-foot lengths. The ProLiant DL360 G2 Server ships with one 10-ft IEC to IEC cable, part number 142257-003.

Console Management Systems

A console management system enables a single keyboard and video console to control multiple servers. Install an in-rack console management system in the same rack with the servers it manages. Install an off-rack console management system in the local vicinity of the rack of servers it manages. Use a remote console management system to manage a rack of servers from any other system connected to the same network.

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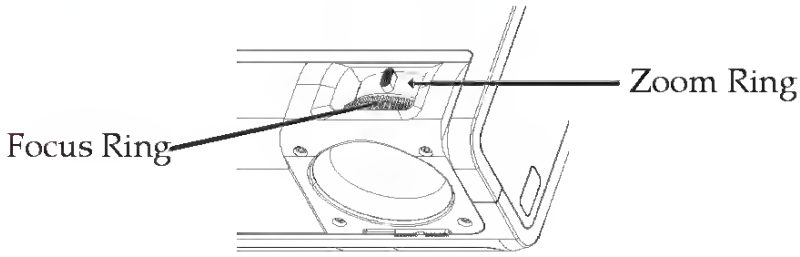
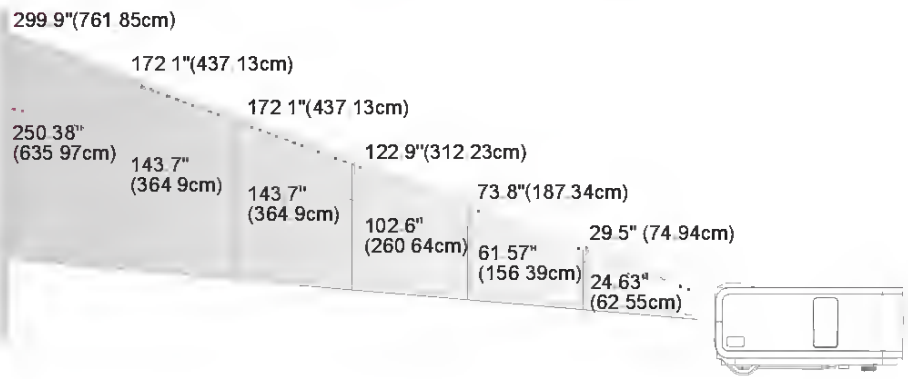
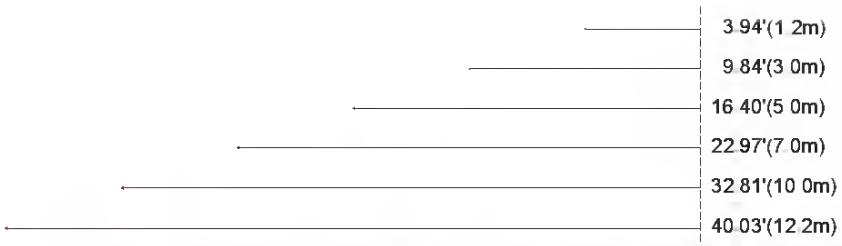
Adjusting the Projector Zoom / Focus

You may turn the zoom ring to zoom in or out. To focus the image, rotate the focus ring until the image is clear. The projector will focus at distances from 3.94 to 39.43 feet (1.2 to12.02 meters).



Adjusting Projection Image Size





Screen (Diagonal)	Max.	29.50"(74.9cm)	73.76"(187.3cm)	122.83"(312.2cm)	172.10"(437.1cm)	245.85"(624.5cm)	299.94"(761.9cm)
	Min	24.63"(62.6cm)	61.57"(156.4cm)	102.62'(260.6cm)	143.66"(364.9cm)	205.23"(521.3cm)	250.38"(636.0cm)
Screen Size	Max.(WxH)	23.60" x 17.70" (60.0 x 45.0cm)	59.00" x 44.25" (149.9 x 112.4cm)	98.34" x 73.76" (249.8 x 187.3cm)	137.68" x 103.26" (349.7 x 114.93cm)	196.68" x 147.51" (499.6 x 374.7cm)	239.96" x 179.96" (609.5 x 457.1cm)
	Min (WxH)	19.70" x 14.78" (50.0 x 37.5cm)	49.26" x 36.94' (125.1 x 93.8cm)	73.76" x 82.09 ' (187.30 x 208.5cm)	103.26" x 114.93' (262.3 x 291.9cm)	164.18 ' x 123.14" (417.0 x 312.8cm)	200.31" x 150.23" (508.8 x 381.6cm)
Distance		3.94'(1.2m)	9.84'(3.0m)	16.40"(5.0m)	22.97"(7.0m)	32.81'(10.0m)	40.03'(12.2m)

❖This graph is for user's reference only.

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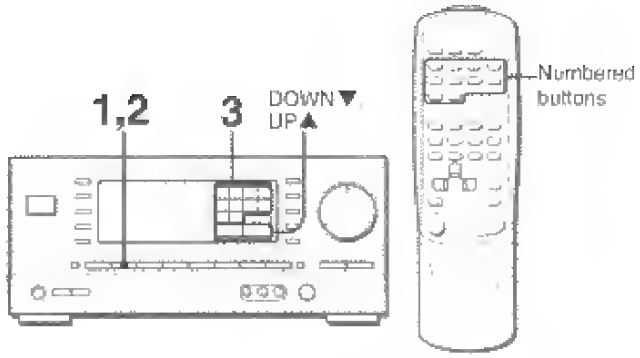
DIRECT TUNING



When you know the frequency of the desired station, you can tune in directly to the station.

1 Press tbe TUNER button to select a band.
2 Press tbe TUNER button and bold it down until "-" flashes on tbe display (Direct Tuning Mode).

3 Press the appropriate numbered buttons to tune in to the desired station.
Example:
To tune in to 106.50 MHz, press 1, 0, 6, 5 and 0 buttons
To tune in to 95.2 MHz, press 9, 5, 2 and 0 buttons.

To cancel the Direct tuning mode
Press the UP ▲ or DOWN ▼ button.

When using the remote control
Carry out steps 1 and 2 ahove, and press the numbered buttons on the remote control to tune in to the desired station.

NOTE
• When entering a frequency out of tuning range, the value flashes for two seconds and then goes off. Check the frequency and repeat step 3 correctly.
• When entering a frequency not covered by the tuning interval, the value is automatically rounded up or down to the closest one covered hy it.

RADIO RECEPTION (cont.) pg. 11

PRESETTING STATIONS

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Technical Specifications

Tables 1 to 3 provide Switch specifications.

Table 1. General Specifications

Feature	Description
Standards	IEEE 802.3 10 Base-T ethernet IEEE 802.3a 100 Base-TX fast ethernet ANSI/IEEE 802.3 auto-negotiation IEEE 802.3x flow control
Protocol	CSMA/CD
Data transfer rate	Ethernet: 10 Mbps (half duplex), 20 Mbps (full duplex) Fast ethernet: 100 Mbps (half duplex), 200 Mbps (full duplex)
Topology	Star
Network cables	10 Base-T: Two-pair UTP Cat. 3, 4, 5; EIA/TIA-568 100-Ω STP 100 Base-TX: Two-pair UTP Cat. 5; EIA/TIA-568 100-Ω STP 100 Base-FX: 62.5/125 µm multimode fiber optic
Number of ports	32 × 10/100Mbps auto-MDI/MDI-X ports
Expansion slot	One expansion slot for 100 Base-FX

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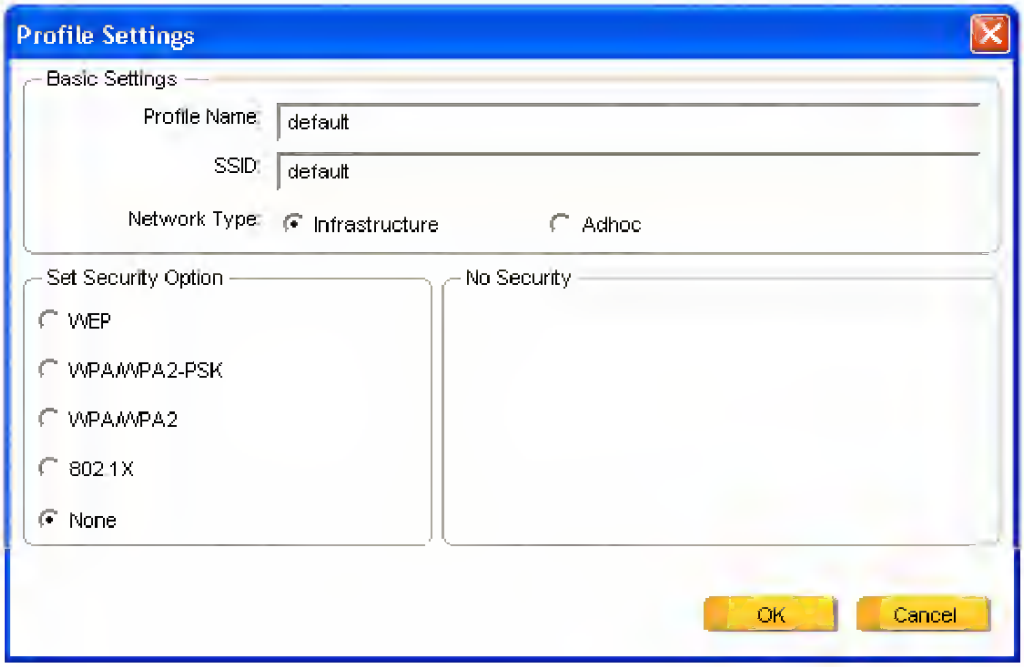
The **Profile Settings** box will appear allowing you to specify the settings for your new profile or change settings for your existing profile.



Once you are finished entering the settings, click **OK** to save the changes.

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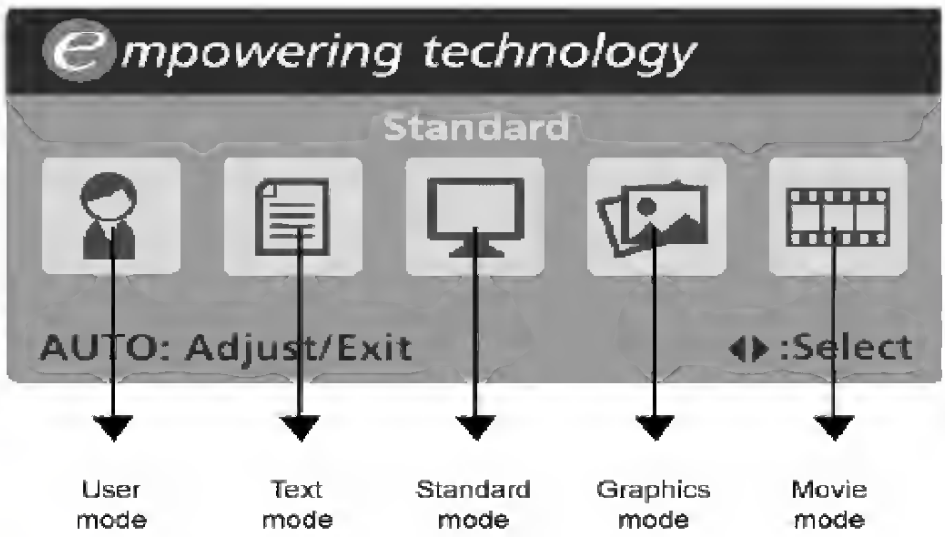
eColor Management (OSD)

Operation instructions

Step 1 Press "Key" to open the Acer e-Color Management OSD and access the scenario modes
Step 2 Press "<" or ">" to select the mode
Step 3 Press "Auto Key " to confirm the mode and run Auto Adjust



Main Menu icon	Sub Menu icon	Sub Menu item	Description
	N/A	User mode	User defined. Settings can be fine-tuned to suit any situation
	N/A	Text mode	Optimal balance of brightness and contrast prevent eyestrain. The most comfortable way to read onscreen text
	N/A	Standard mode	Default Setting. Reflects native display capability
	N/A	Grahpic mode	Enhances colors and emphasize fine detail
	N/A	Movie mode	Displays scenes in clearest detail. Pictures and photographs appear in vibrant colors with sharp detail)

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Chapter 5

FRU (Field Replaceable Unit) List

This chapter gives you FRU (Field Replaceable Unit) listing in global configuration of CE-6430. Refer to this chapter whenever ordering for parts to repair or for RMA (Return Merchandise Authorization). Please note that WHEN ORDERING FRU PARTS, you should check the most up-to-date information available on your regional web or channel. For whatever reasons a part number change is made, it will not be noted on the printed Service Guide. For Acer AUTHORIZED SERVICE PROVIDERS, Acer office may have a DIFFERENT part number code from those given in the FRU list of this printed Service Guide. You MUST use the local FRU list provided by your regional Acer office to order FRU parts for repair and service of customer machines.

NOTE: To scrap or to return the defective parts, you should follow the local government ordinance or regulations on how to dispose it properly, or follow the rules set by your regional Acer office on how to return it.

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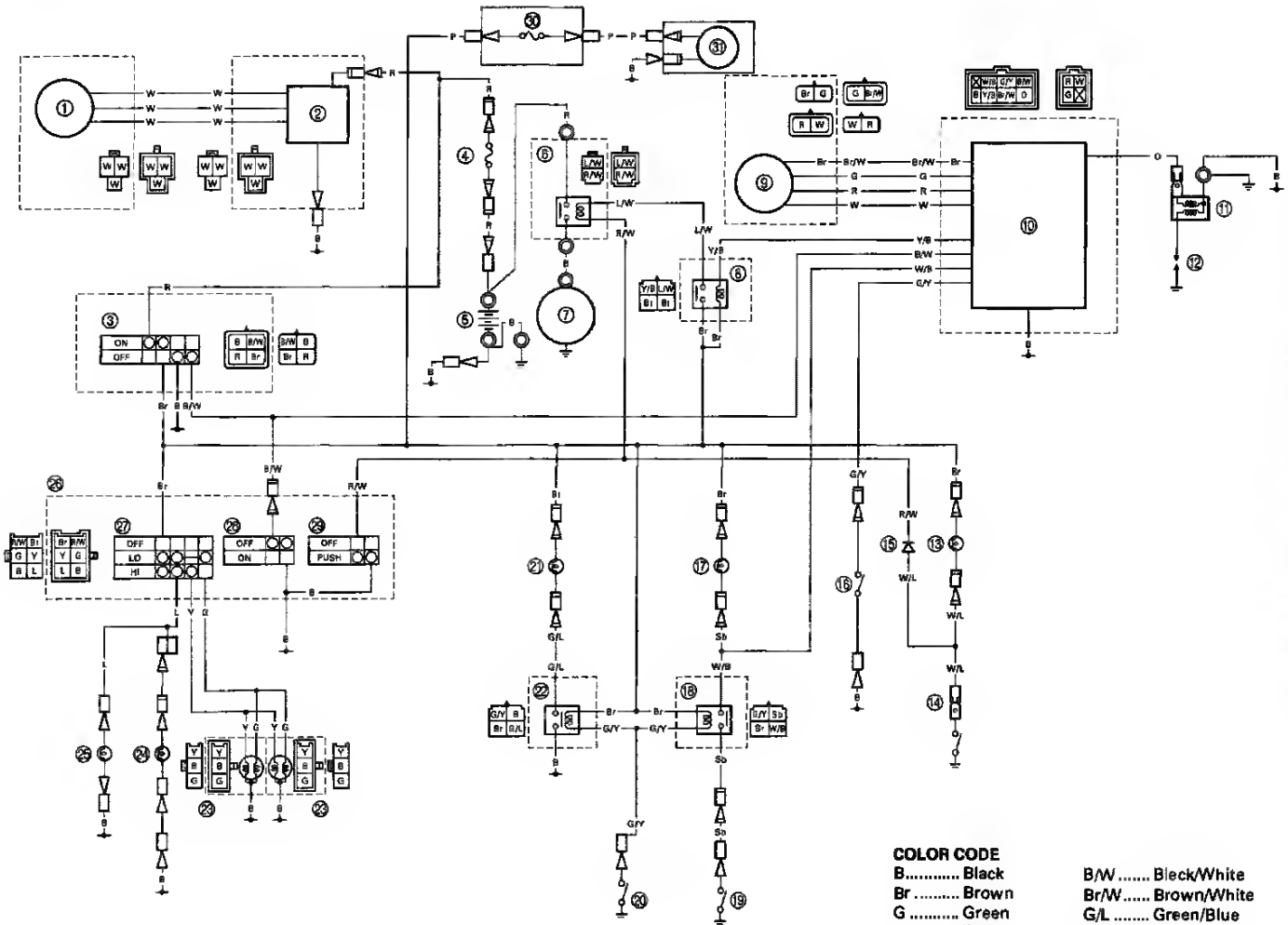
YFM350FWJ WIRING DIAGRAM



① CDI megneto (stetor coil)
② Rectifier/regulator
③ Main switch
④ Main fuse
⑤ Battery
⑥ Starter relay
⑦ Starter motor
⑧ Starting circuit cut-off relay
⑨ CDI megneto (source coil and pickup coil)
⑩ CDI unit
⑪ Ignition coil
⑫ Spark plug
⑬ Oil tempereture indicator light
⑭ Thermo unit
⑮ Diode
⑯ Front brake switch
⑰ Neutral indicator light
⑱ Neutral relay
⑲ Neutral switch
⑳ Reverse switch
㉑ Reverse indicator light
㉒ Reverse relay
㉓ Headlight
㉔ Teillight
㉕ Meter light
㉖ Left handlaber switch
㉗ Lights switch
㉘ Engine stop switch
㉙ Start switch
㉚ Terminal fuse (option)
㉛ Terminal (option)

COLOR CODE

B..... Black	B/W..... Bleck/White
Br ..... Brown	Br/W..... Brown/White
G ..... Green	G/L ..... Green/Blue
L..... Blue	G/Y..... Green/Yellow
O ..... Orange	L/W..... Blue/White
P..... Pink	R/W ..... Red/White
R ..... Red	W/G..... White/Green
Sb..... Sky blue	W/L..... White/Blue
W..... White	Y/B ..... Yellow/Black
Y..... Yellow	

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Figure 9. Fuel tank

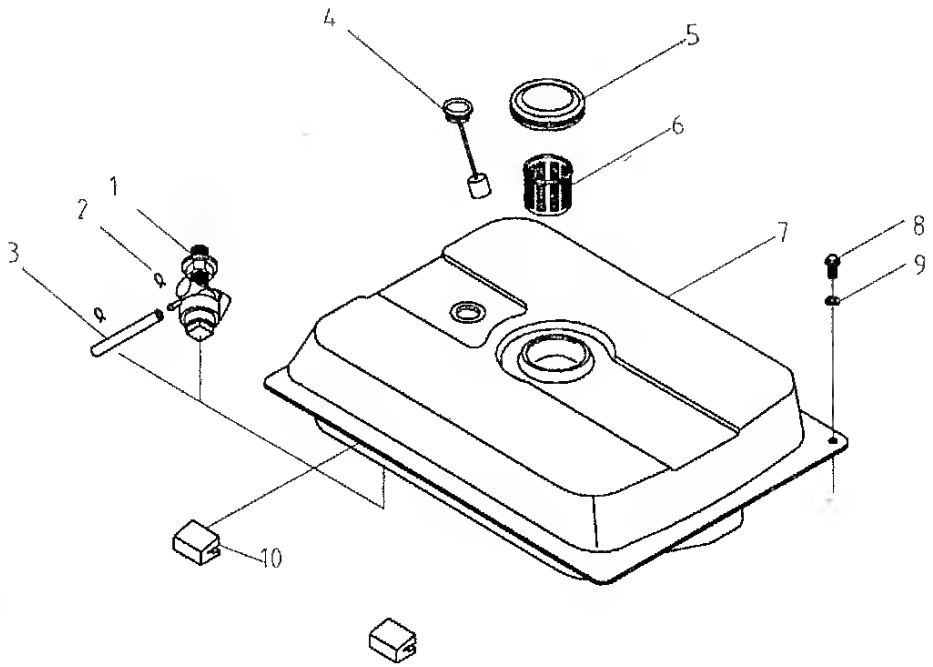

FIG. 9 FUEL TANK

REF. NO.	PART NO.	DESCRIPTION	REMARKS	QUANTITY
1	ETQ3000TG131	Fuel switch	02714003	1
2	ETQ3000TG132	Fuel pipe clip	4050104	2
3	ETQ3000TG133	Fuel pipe	02700059	1
4	ETQ3000TG134	Fuel meter	02730000	1
5	ETQ3000TG135	Fuel tank cover	09559001	1
6	ETQ3000TG136	Fuel filter	09559005	1
7	ETQ3000TG137	Fuel tank	02714001P	1
8	ETQ3000TG138	Hexagon bolt with flange M6×8	050206008	1
9	ETQ3000TG139	Plain washer ø6	030306002	1
10	ETQ3000TG140	Damper	02714007	1

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REPLACING AN OVEN LIGHT BULB

Disconnect the appliance from the electricity supply before replacing the bulb.

The type of bulb required is a 300°C, 25 watt small Edison Screw

1 Make sure the appliance is cool before you replace a bulb

2 Open the door and remove the shelves and wirework runners

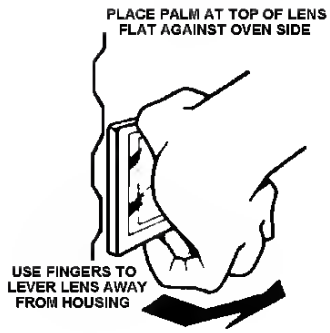
3 Pull the glass bulb cover towards you and then pull it off. If necessary use a screwdriver to carefully lever off the cover, taking care not to damage the oven cavity

4 Unscrew the bulb by turning it to the left

5 Fit a new bulb and then replace the glass bulb cover.

6 Refit the wirework runners and replace the oven shelves.

7 Restore the electricity supply and reset the time of day



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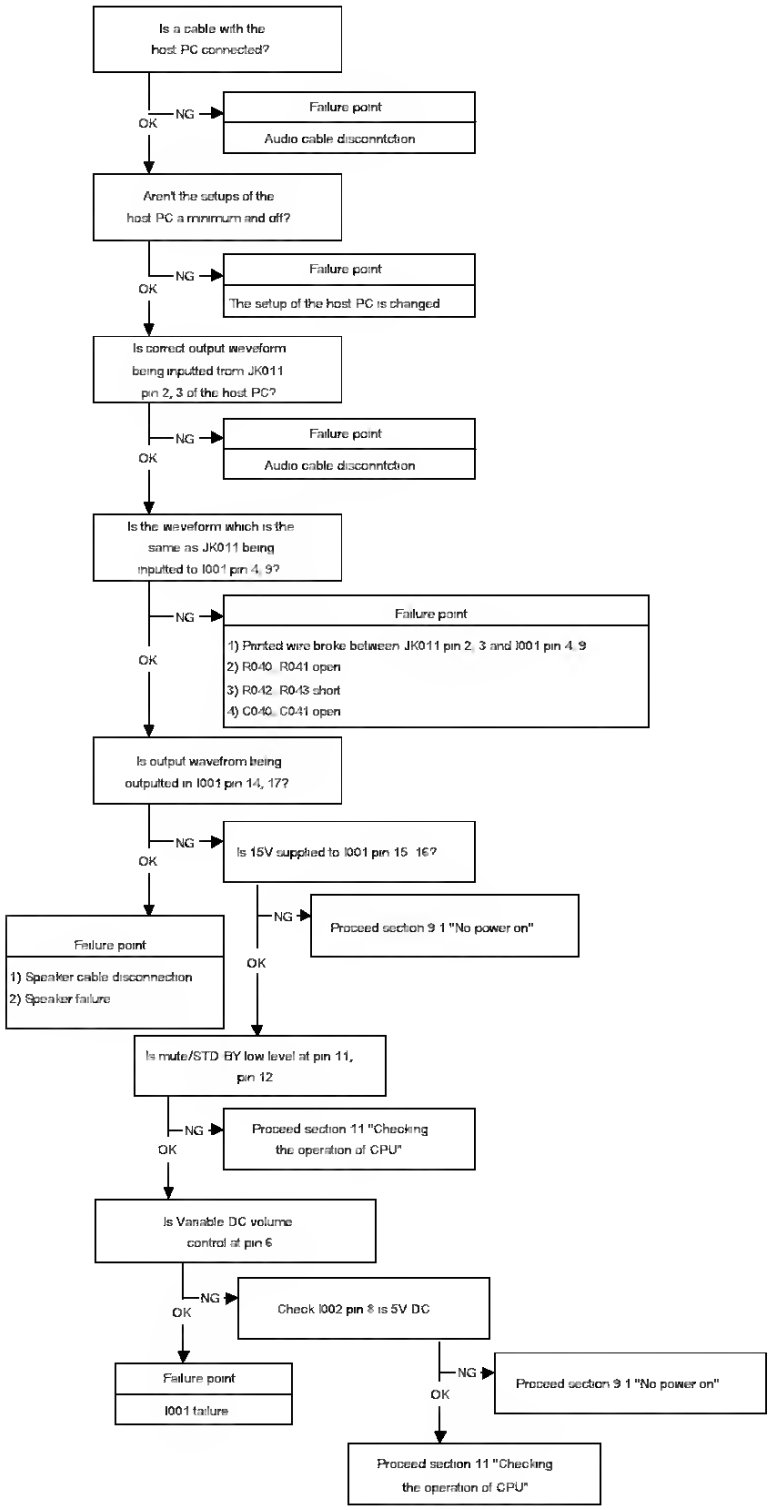
12. Checking the audio circuit


Is a cable with the host PC connected?
NG
Failure point
Audio cable disconntction
OK
Arent the setups of the host PC a minimum and off?
NG
Failure point
The setup of the host PC is changed
OK
Is correct output weveform being inputted from JK011 pin 2, 3 of the host PC?
NG
Failure point
Audio cable disconntction
OK
Is the weveform which is the same as JK011 being inputted to I001 pin 4, 9?
NG
Failure point
1) Printed wire broke between JK011 pin 2, 3 and I001 pin 4, 9
2) R040, R041 open
3) R042, R043 short
4) C040, C041 open
OK
Is output wavefrom being outputted in I001 pin 14, 17?
NG
Is 15V supplied to I001 pin 15, 16?
OK
NG
Proceed section 9 1 "No power on"
Failure point
1) Speaker cable disconnection
2) Speaker failure
OK
Is mute/STD BY low level at pin 11, pin 12
NG
Proceed section 11 "Checking the operation of CPU"
OK
Is Variable DC volume control at pin 6
NG
Check I002 pin 8 is 5V DC
OK
Failure point
I001 failure
NG
Proceed section 9 1 "No power on"
OK
Proceed section 11 "Checking the operation of CPU"

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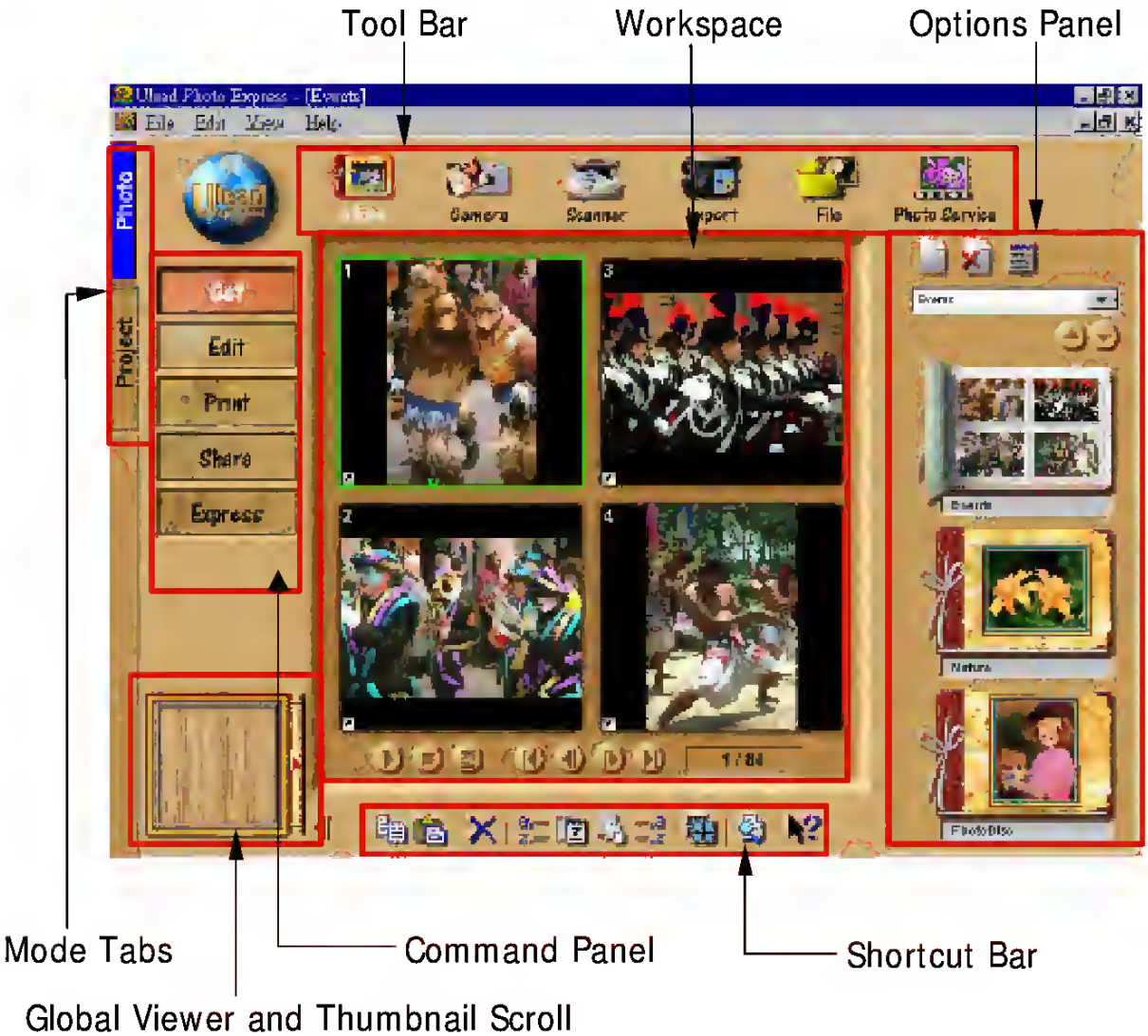
You can run Photo Express by either double-clicking the icon on your desktop or from the shortcut in the Windows "Start" menu. After Photo Express is launched, the following main screen will appear:



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How to use the Closed Captioning Control

Closed Captioning (CC) allows you to read the voice content of television programs on the TV screen. Designed to help the hearing impaired, this feature uses on-screen "text boxes" to show dialogue and conversations while the TV program is in progress.

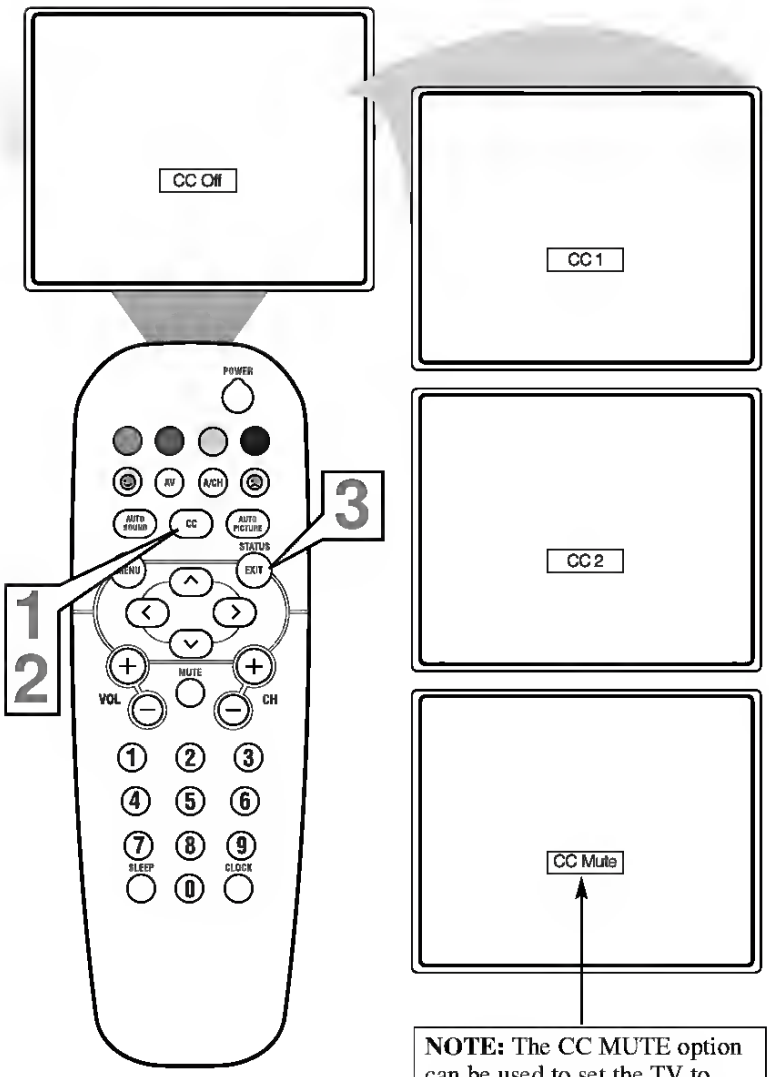
1 **Press the CC button** on the remote to display the current Closed Caption setting.

2 **Press the CC button repeatedly** to choose from the four Closed Caption options (CC Off, CC 1, CC 2, CC Mute). Dialogue (and descriptions) for the action on the captioned TV program will appear on-screen if the tuned program is broadcasting CC information.

3 **When finished, press the STATUS /EXIT button** to remove the menu from the TV's screen or let the option time out and disappear from the TV screen.

Helpful Hint

Not all TV programs and product commercials are made with Closed Caption (CC) information included. Neither are all Closed Caption modes (CC1, or CC2) necessarily being used during the transmission of a closed caption program. Refer to your area's TV program listings for the stations and times of Closed Caption shows.



NOTE: The CC MUTE option can be used to set the TV to turn the Closed Caption mode "ON" whenever the MUTE button on the remote is pressed. This activates the CC1 option.

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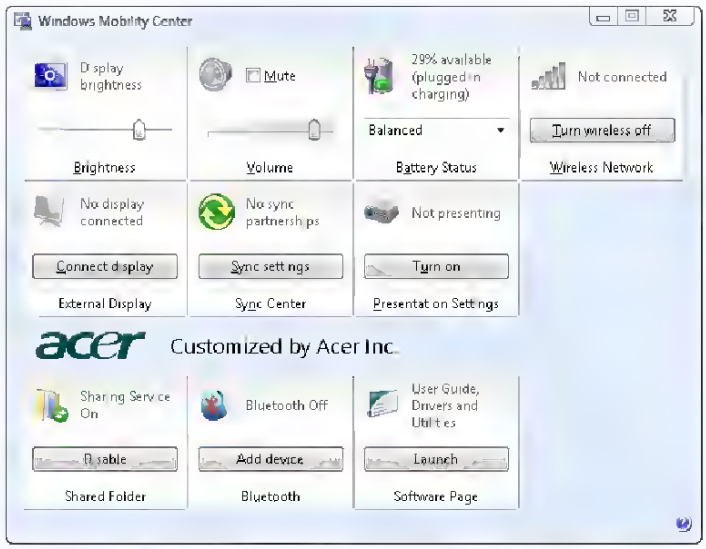
Windows Mobility Center



The Windows Mobility Center collects key mobile-related system settings in one easy-to-find place, so you can quickly configure your Acer system to fit the situation as you change locations, networks or activities. Settings include display brightness, power plan, volume, wireless networking on/off, external display settings, display orientation and synchronization status.

Windows Mobility Center also includes Acer-specific settings like Bluetooth Add Device (if applicable), sharing folders overview/sharing service on or off, and a shortcut to the Acer user guide, drivers and utilities.

To launch Windows Mobility Center:

- Use the shortcut key <⊞> + <X>
- Start Windows Mobility Center from the Control panel
- Start Windows Mobility Center from the Accessories program group in the Start menu

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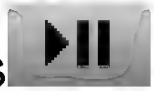
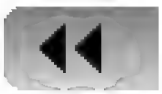
In the state of playing, press to pause.

In the state of pause, press  to continue playing.

- Select a track

  In the interface of play, press to select next track.

  In the interface of play, press  to select previous track.

- Fast forward/backward

  In the state of playing, press and hold to move fast forward.

  In the state of playing, press and hold to move backward.

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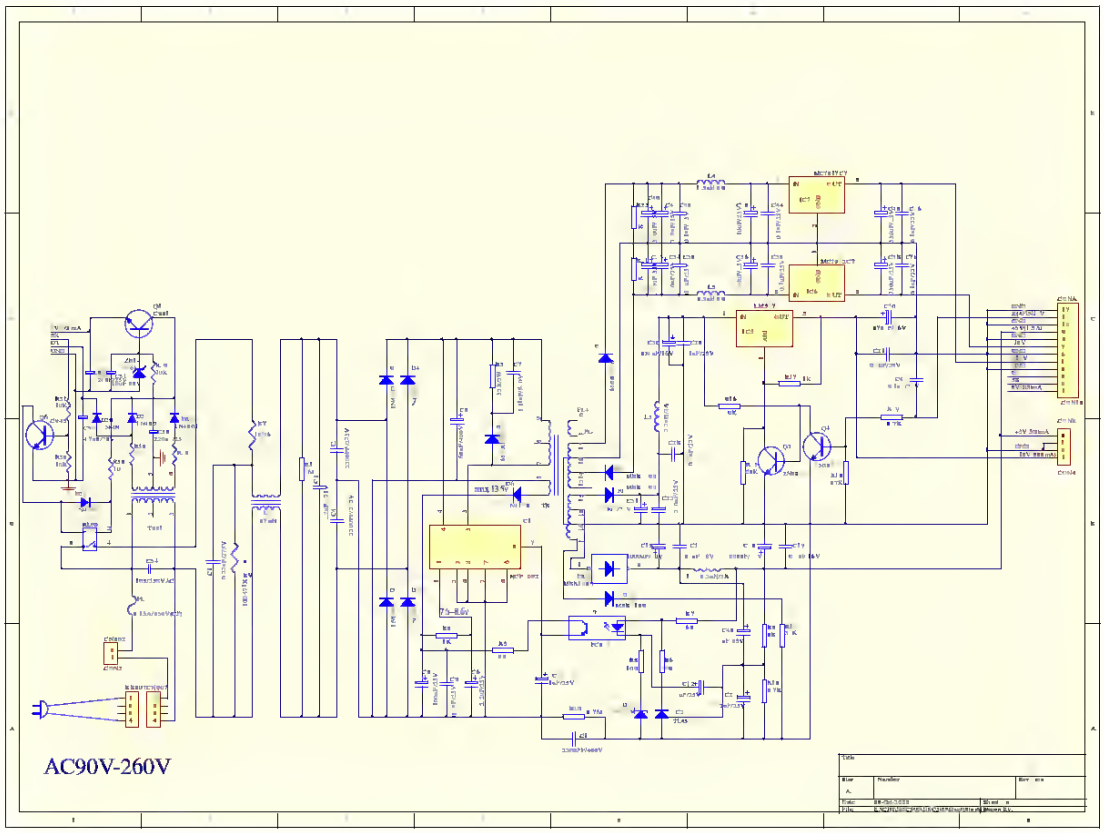

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Aspect Ratio	The ratio between the width and height of the TV picture on the screen. In a normal TV set the aspect ratio is 4 to 3 (4:3). The new aspect ratio in HDTV is 16:9 which resembles the aspect ratio in a movie theatre (Widescreen). New TV systems support both 4:3 and 16:9 aspect ratio and can automatically switch between them.
Audio Video (A/V)	A term often used when discussing a channel on a TV receiver or on video equipment, which has been especially designed to accept VCR audio-video signals. This channel automatically activates special circuitry within the TV set to prevent picture distortion and skewing. It is also used for audio-video processors, which handle both types of signals.
CVBS	Composite Video Baseband Signal. In broadcast television this refers to the video signal, including the colour information and syncs.
Component Video Input (Y Pb Pr)	Component Video Input is a type of connection that uses a cinch-type connector to allow set top boxes or analog DVD players to connect a signal to the TV. By offering the cinch-type input (YPbPr) the primary colors, red, green and blue are connected from a set top box directly into the TV allowing for the signal to display on the screen.
DTV	Digital television. Generic term that refers to all digital television formats, including high-definition television (HDTV) and standard-definition television (SDTV).
HDTV	The generally agreed upon definition of HDTV is approximately twice the vertical and horizontal picture resolution of today's NTSC TV, which essentially makes the picture twice as sharp. HDTV also has a screen ratio of 16:9 as compared with most of today's TV screens, which have a screen ratio of 4:3. HDTV offers reduced motion artifacts (i.e. ghosting, dot crawl), and offers 5.1 independent channels of CD-quality stereo surround sound, (also referred to as AC-3).
NTSC	National television system committee. The organization that developed the analog television standard currently in use in the U.S., Canada, and Japan. Now generally used to refer to that standard. The NTSC standard combines blue, red, and green signals modulated as an AM signal with an FM signal for audio.
Progressive Scan	In Progressive Scanning all the horizontal scan lines are scanned on to the screen at one time. The Digital TV and HDTV Standards accept both Interlaced Scan and Progressive Scan broadcast and display methods.
Resolution	Resolution: A measurement of the finest (smallest) detail that is visible in a video image. TV Resolutions may be expressed as number of pixels in an image; or more commonly, As Total Number of (horizontally scanned) Lines used to create the image. Standard Digital TV Resolutions: SDTV: 480i - The picture is 704x480 pixels, 480p - The picture is 704x480 pixels. HDTV: 720p - The picture is 1280x720 pixels, 1080i - The picture is 1920x1080 pixels.

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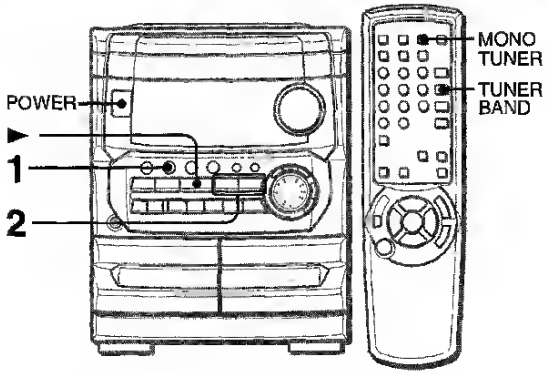
SINTONIZACION MANUAL



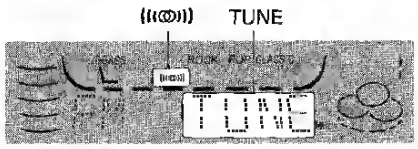
1 Pulse repetidamente TUNER BAND para seleccionar la banda deseada.

FM → AM

Cuando se pulse **TUNER BANO** mientras la alimentación esté desconectade, la alimentación se conectará directamente.

2 Pulse ◄◄ DOWN o ►► UP para seleccionar una emisora.

Cede vez que pulse el botón, la frecuencie cambiará.
Cuando se reciba una emisora, "TUNE" se visualizaré durante 2 segundos.
Durante la recepción estéreo por FM se visualizará ((◉)).



Para buscar rápidamente una emisora (Búsqueda automática)

Mantenga pulsado **◄◄ OOWN** o **►► UP** haste que la frecuencia empiece a cambiar répidamente. Después de sintonizar una emisora, la búsqueda parerá.
Pere detener menuelmente la búsquede automática, pulse **◄◄ DOWN** o **►► UP**.

- Le búsqueda eutomática quizá no pare en emisoras cuyas señales seen muy debiles

Cuando una radiodifusión estéreo por FM tenga ruido

Pulse **MONO TUNER** del control remoto para que "MONO" eparezca en el visualizedor.
El ruido se reducirá, pero la recepción será mono.
Pera reponer le recepción estéreo, repita esta procedimiento para que desaparezca "MONO".

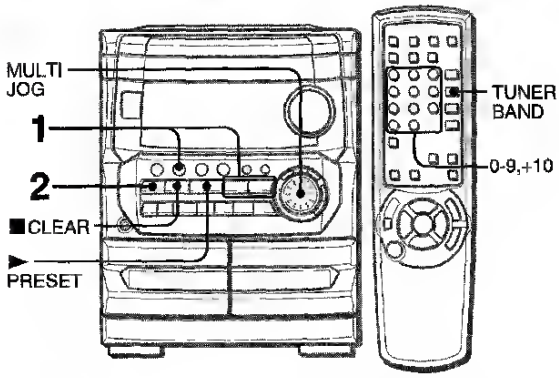
Para cambiar un intervalo de aintonización de AM

El ajuste predeterminado del intervalo de sintonización de AM es de 10 kHz/paso. Si utiliza esta unidad en un área donde el sistema de asignación de frecuencia es de 9 kHz/paso, cambie el intervalo de sintonización.
Pulse **POWER** mientras pulsa ►.
Para reponer el intervalo, repita este procedimiento.

NOTA

Cuando se cambie el intervalo de sintonización de AM, todas les emisores preejustedas se borrarán. Las emisoras preejustadas tendrán que ajusterse de nuevo.

PREAJUSTE DE EMISORAS



La unidad puede almacenar un total de 32 emisoras. Cuando almacene una emisora, a esa emisora se le asignará un número de preejuste. Utilice el número de preajuste para sintonizar directamente una emisora preajustada.

1 Pulse TUNER BAND para seleccionar una banda, y pulse ◄◄ DOWN o ►► UP para seleccionar una emisora.

2 Pulse II SET para almacenar la emisora.

A las emisoras de cada banda se les asigne un número de preajuste en orden consecutivo empezando por el 1.

3 Repita los pasos 1 y 2.

La siguiente emisora no se almacenará si ya se he almacenado un total de 32 emisores de preajuste de todas las bandas.

NOTA

"FULL" se visualiza si intente almacenar más de 32 emisoras preajustedas.

SINTONIZACION MEDIANTE NUMERO DE PREAJUSTE

Utilice el control remoto pere seleccioner directamente el número de preajuste.

1 Pulse TUNER BAND para seleccionar una banda.

2 Pulse los botones numerados 0-9 y +10 para seleccionar un número de preajuste.

Ejemplo:
Para seleccionar el número de preajuste 20, pulse **+10**, **+10** y **0**.
Para seleccionar el número de preajuste 15, pulse **+10** y **5**.

Selección de un número de preajuste en la unidad principal

Pulse **TUNER BANO** pare seleccioner une bende. Luego, pulse repetidamente **►** **PRESET** o gire **MULTI JOG**.
Cada vez que se pulse **►** **PRESET** se seleccionará el siguiente número más alto.

Para borrar una emisora preajustada

Seleccione el número de preajuste de la emisora que vaya a borrar. Luego, pulse **■** **CLEAR**, y pulse **II SET** antes de que pesen 4 segundos.
Los números de preajuste superiores de todas las demás emisoras de la banda disminuirán también en uno.

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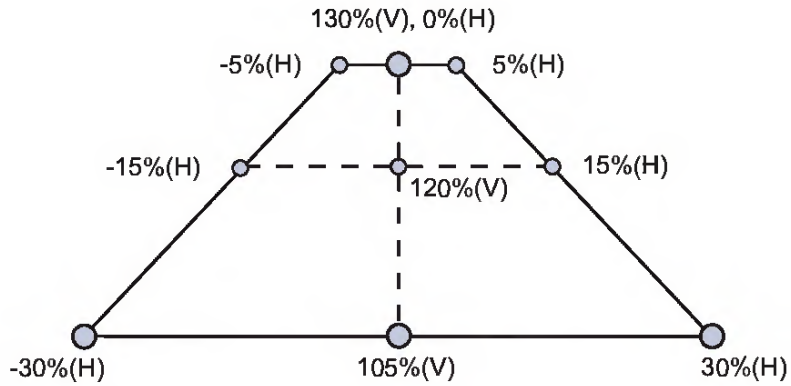
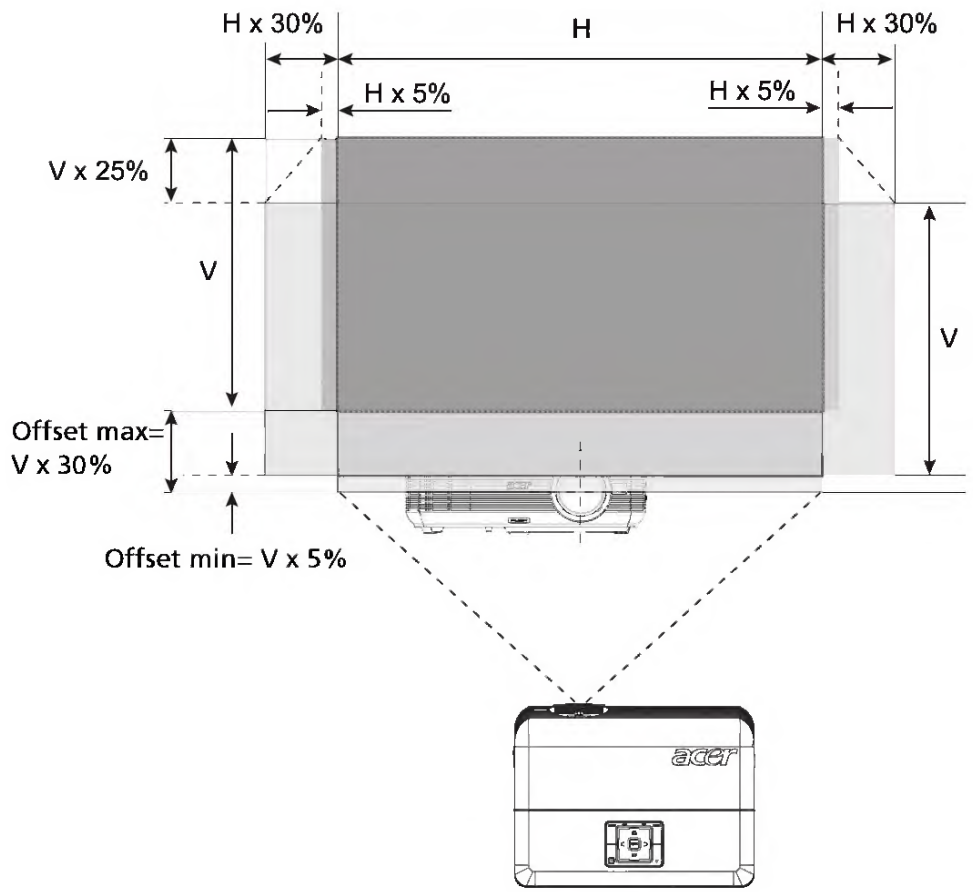
Note: The maximum shift of vertical (horizontal) image adjustment can be limited by horizontal (vertical) image position. Please refer below diagram.





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MANAGING PEOPLE AND CONTACTS

Your tablet features an address book that allows you to save contacts to the internal memory, SIM card or your Google account.

Tap **Contacts** from the *Application* menu to view your contacts.

If you don't have any contacts stored on your tablet, you can sync with your Google account contacts, import contacts from a contact data file (vCard or csv) or add a new contact.

If you have activated a Google account that includes contacts, your contacts will be synchronized automatically. **See Synchronization on page 46**.

Importing contacts

Tap the ⋮ **Menu** button and select **Import/Export**. Tap the option that describes where your contacts are stored. When the contacts are found, confirm to import the contacts in a new group.

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- The larger the roast which you entrust to me, the longer must the roasting or grilling time be set. The roasting/grilling times depend on the type, quantity, and quality of the meat. In practice, deviations from the indications given in the tables and recipes may therefore arise.
- So that any evaporated liquid can be supplemented, I recommend you during the roasting time to check your meat/fish from time to time.
- After around half the cooking time, the meat/poultry should be turned so that it is uniformly browned right round.

Combination operation with microwave (if available)

- During operation in combination with microwave, the cooking times are shortened by some 30-50%.
  You will find more detailed information on roasting/grilling times and temperatures in the attached cooking chart booklet.
  Note the instructions on the correct ovenware and ovenware material for microwave.

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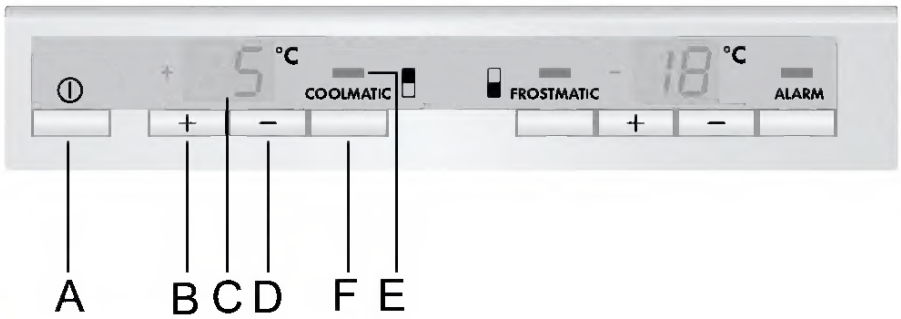
Operating and indicator panel Fridge



A. Fridge button ON/OFF

B. Temperature setting button (for warmer temperatures)

C. Temperature display

D. Temperature setting button (for colder temperatures)

E. COOLMATIC function "on" indicator (yellow)

F COOLMATIC button

Temperature setting buttons

The temperature is adjusted using the „B" and „D" buttons. These buttons are connected to the temperature display.

- The temperature display is switched over from the display of the ACTUAL temperature (Temperature display is illuminated) to the display of the DESIRED temperature (Temperature display flashes) by pressing one of the two buttons, „B" or „D" .
- Each time one of the two buttons is pressed again the DESIRED temperature is adjusted by 1 °C. The DESIRED temperature must be reached within 24 hours.

If neither button is pressed, the temperature display automatically switches back after a short period (approx. 5 sec.) to the display of the ACTUAL temperature.

DESIRED temperature means:

The temperature that has been selected for inside the fridge. The DESIRED temperature is indicated by flashing numbers.

ACTUAL temperature means:

The temperature display indicates the current temperature inside the fridge. The ACTUAL temperature is indicated with illuminated numbers.

Temperature display

The temperature display can indicate several pieces of information.in the fridge (ACTUAL temperature) is displayed.

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